

1914
HAINES-HOUSER
HARVESTER
EXTRAS

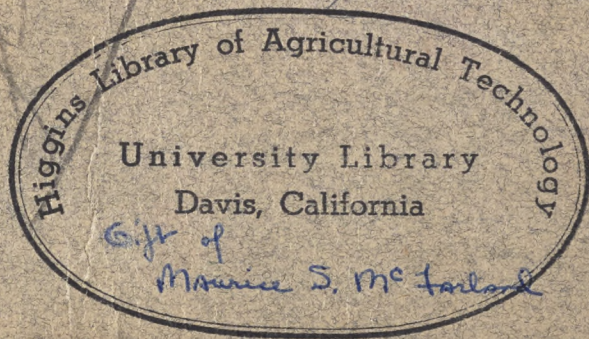
1914
GEO. L. RICHARDSON

JUL 8

repa manual

G. S. Brown

Patent



Plus 20%

Revised Catalog and Price List

— of —

EXTRAS

— for —

**Haines-Houser Combined Harvesters
1914**

THE HOLT MANUFACTURING COMPANY

Incorporated

STOCKTON, CALIFORNIA, U. S. A.

San Francisco : : : Cal.
Los Angeles : : : Cal.
New York : : : N. Y.

Peoria : : : : : Ill.
Houston : : : : : Tex.

Portland : : : : : Ore.
Spokane : : : : : Wash.
Calgary : : : : : Can.

HOLT PRESS

Ewart Detachable Link Belt

We carry a big supply of link belt in stock, so we can make prompt delivery on rush orders. Ewart Belting is made in about 40 different types and nearly 500 sizes.

This link belt has long been recognized as superior in material, design and workmanship. It is made from accurate patterns, carefully molded.

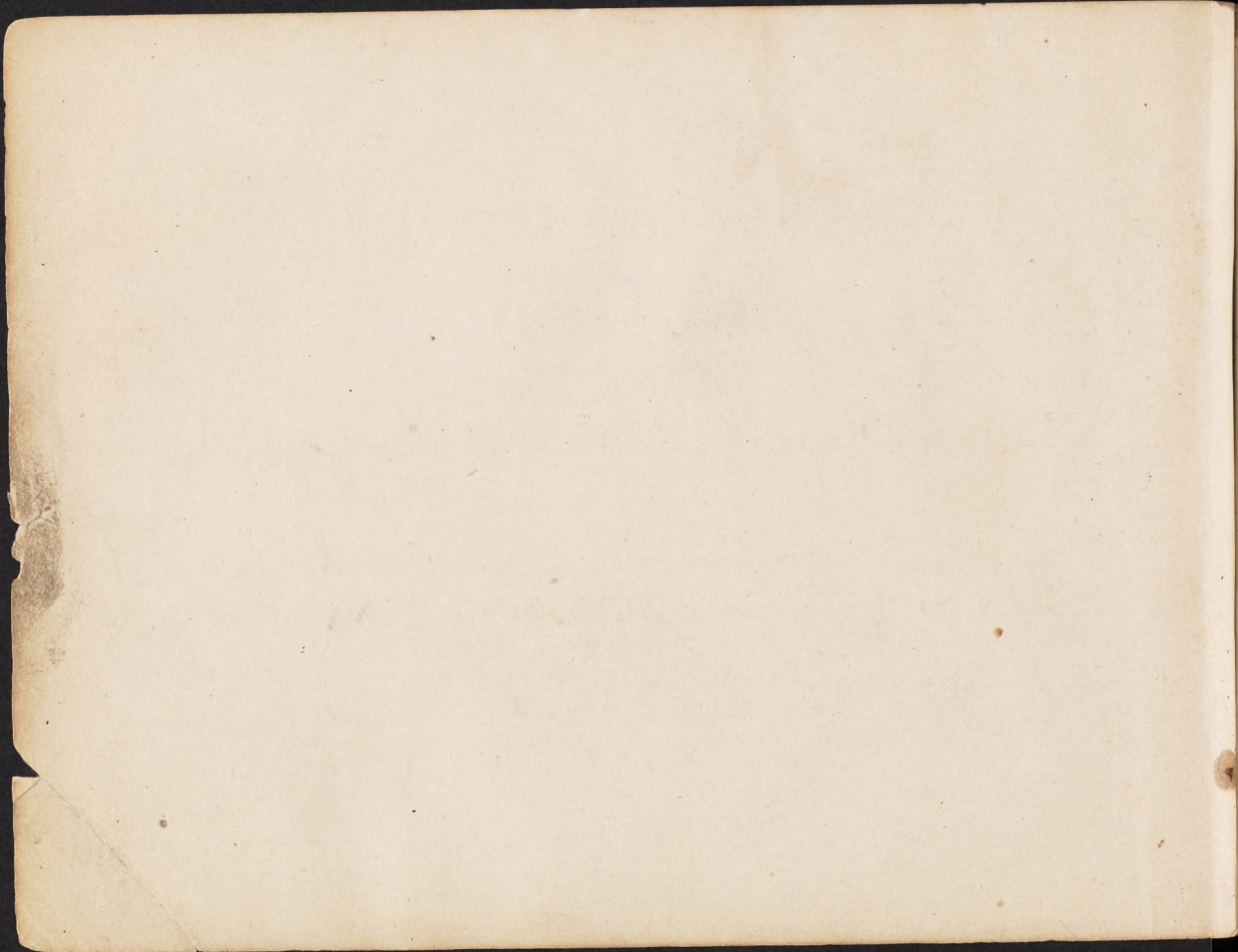
The composition of the iron is not allowed to vary from a high standard. Ewart Belt is always the same, always perfect, always strong, always free from flaws. You can depend upon it—it is delivered to you as a tested and guaranteed product.

Order the belting you need, NOW, from the nearest Holt Branch (see list on front cover).

Superior In Every Respect

Plum roots on old trees.

37 1/2



Revised Catalog and Price List
of
E x t r a s
for
Haines-Houser Combined Harvesters
1 9 1 4

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INSTRUCTIONS FOR ORDERING EXTRAS

Owing to the many improvements on our Machines, it has become necessary to adopt some system by which dealers and consumers can order extras and be promptly supplied with right pieces, saving them the annoyance of receiving wrong parts.

We ask customers to carefully read the following:

1st. Observe carefully the number or letter on the casting for which you want a duplicate, and be sure to state that number or letter in your order, with the description following it in the list of repairs for that Machine.

2nd. State plainly your Postoffice address (also Station), County and State to which the goods are to be sent, and whether by express or freight and by what route.

3rd. In ordering repairs, be careful to use same numbers and names as used in these Lists, and thus avoid mistakes.

4th. Never give us credit for being able to guess what is wanted, for we never attempt it, therefore vexatious delays will be avoided by being plain and specific.

5th. There are several sizes of many parts, including Drapers, Straw Carriers, Grain Carriers, Jackson Feeders and Sticks for same, Separator Shoes and Screens, Cleaner Screens, Shafting, and it is necessary to show on your order the dimensions and to give a full description.

6th. Prepay Freight and Express charges on sample castings or extras sent us and put your name on the tag.

7th. In ordering extras, be sure to give make and number of your Harvester. If you are doubtful of the description of the casting or part, send in sample.

TERMS.

We expect customers to remit us in accordance with terms on invoices. If prompt attention is not given to our correspondence appertaining to accounts, it will be necessary for us to draw draft at the expiration of our term of credit. It is our policy to aid our customers by extending them a reasonable amount of credit and as it is necessary that we have money to run our business, our customers should remit us when the account is due. We extend fair treatment and expect fair treatment in return.

We solicit your valued favors.

INSTRUCTIONS FOR RETURNING GOODS.

It is necessary for our customers, especially those who operate agricultural machinery, to have occasion to make returns of sundry parts shipped them through error on our part, or through error of their own. In returning goods to us, we wish our customers to observe the following:

1. Advise us in separate letter that you are returning goods to us.
2. Give us the date of our invoice wherein we charged you with the goods.
3. Give us our order number covering the shipment to you.
4. Advise us the name of the carrier over which you are returning the goods to us.
5. Prepay shipments, when possible.
6. Send shipping receipt covering the return with your letter.

Note: In writing letters to us, endeavor to group your letter according to subjects. If you are sending us an order, have your letter refer only to the order. Do not advise us in letter appertaining to order that you are returning goods to us. Our business is grouped by departments. The Order Department receives the orders, the Receiving Department receives notices of incoming shipments, the Accounting Department receives letters appertaining to collections and complaints. You can thus see the necessity of grouping your letter according to subjects.

INSTRUCTIONS FOR RETURNING AGRICULTURAL IMPLEMENTS OR PARTS FOR REPAIRS.

In order to protect our customers on the correct rate of freight when agricultural implements or parts are returned for repairs, we draw your attention to the tariff regulations as follows:

RETURNED SHIPMENTS:

(Intrastate within California only)

Rule 12, page 12, Pacific Freight Tariff Bureau, Exception Sheet No. 1-C to Western Classification No. 50.

(Applies on Intrastate Traffic within California, only, and must not be used to make rates on Interstate Traffic.)

Articles damaged in transit or refused by Consignee may be returned to original shippers and to original point of shipment (see Note 1), at one-half of the outbound rate current at time of return movement, subject to established minimum charge, only upon the following conditions, except as provided in paragraph (d) and Note 2, viz.:

(a) Goods for return movement properly identified, must be presented to carrier within ten (10) days from date of issuance of Delivery Order for original movement.

(b) All charges must be prepaid or guaranteed. Waybill covering return movement and shipping receipt must show reference to original outbound shipment and waybill.

(c) Goods must be returned over the same route and line as the original outbound movement.

(d) Agricultural Implements, Vehicles (not self-propelling), Machinery and Machines, and parts thereof, also Creamery and Cheese Factory Apparatus and parts thereof, may be returned to original shippers and to original point of shipment (see Note 2), for repairs, at one-half of the outbound rate current at time of return movement, subject to established minimum charge, and subject to same rules and conditions as provided in paragraphs (b) and (c).

Note 1.—If original shipper maintains repair shops or branch houses at directly intermediate points, such intermediate points may be considered as the original point of shipment, and when shipment is returned to such intermediate point, one-half of the outbound rate from such intermediate point current at the time of return movement will apply, subject to the same rules and conditions as provided in paragraphs (a), (b) and (c).

Note 2.—If original shipper maintains repair shops or branch houses at directly intermediate points, such intermediate points may be considered as the original point of shipment, and when shipment is returned to such intermediate point, one-half of the outbound rate from such intermediate point current at time of return movement will apply, subject to established minimum charges and the same rules and conditions as provided in paragraphs (b) and (c).

We offer the following suggestions, which, if followed, will protect the shipper on the correct rate of freight:

First: Shipment must return over same lines as covered by the initial movement.

Second: All bills of lading should bear the notation: "Returned to the factory for repairs."

Third: The factory must be favored with the following information: The number and date of invoice covering the initial shipment; if a carload, the car number and initials.

Adhering closely to these suggestions will not only protect you on the correct rate, but will do away with the necessity of our having to write you for the required information.

Please bear in mind that the one-half return movement applies only within the state of California.

Revised Catalog and Price List of Extras

—FOR—

HAINES-HOUSER IMPROVED COMBINED HARVESTERS

1914

IN ORDERING BE CAREFUL TO GIVE NUMBER ON CASTINGS TO BE DUPLICATED,
AND THE NUMBER OF THE HARVESTER ON WHICH EXTRA IS TO BE USED.

M. 458	1.00	Star Box, $1\frac{1}{8}$ -inch Gauge, Agitator and Straw Carrier Shaft, 1908-9
NN. 767	10.00	Hub, $1\frac{1}{8}$ -inch Gauge, Front Wheel Shaft, 1908-9
OOO. 884	10.00	Hub, 1 $\frac{1}{8}$ -inch Gauge, Header Wheel Shaft, 1908-9
X 1.	22.50	Internal Gear, 2 $\frac{1}{2}$ -inch Gauge, 81 Teeth, 3-inch Face, Main Counter Shaft, Standard 1890
B 1.	24.00	Internal Gear, $1\frac{1}{8}$ -inch Gauge, 119 Teeth, 2 $\frac{1}{2}$ -inch Face, Special
K 1.	78 1.00	Sprocket, $\frac{3}{4}$ -inch Gauge, 5 Teeth, 44 Chain, Lower Grain Saver Shaft
T 1.	79 1.00	Star Box, $1\frac{1}{8}$ -inch Gauge (1-inch Pipe) Auger Shafts, 1908-9
X 2.	5.00	Pinion, 2-inch Gauge, 17 Teeth, 3-inch Face. Jack Shaft, Standard 1890.....
B 2.	6.00	Slip Clutch, $1\frac{1}{8}$ -inch Gauge, Special
K 2.	1.00	Sprocket, $\frac{3}{4}$ -inch Gauge, 5 Teeth, 44 Chain. Lower Grain Saver Shaft. Baby Side Hill 1906
X 3.	5.25	Bevel Gear, $1\frac{1}{2}$ -inch Gauge, 2-inch Face, 49 Teeth. Header Bevel Gear Shaft. Standard 1890 to 1894. Baby Side Hill 1906
X 3A.	.75	Cast Jaw. Use No. 905
B 3.	2.75	Pinion, $1\frac{3}{8}$ -inch Gauge, 11 Teeth, 2 $\frac{1}{2}$ -inch Face, Special
X 4.	2.50	Bevel Pinion, $1\frac{1}{4}$ -inch Gauge, 17 Teeth, 2-inch Face. Header Bevel Pinion Shaft. Standard 1890 to 1894. Baby Side Hill 1906

B 4.	5.50	Pinion, 1 $\frac{11}{16}$ -inch Gauge, 12 Teeth, 4-inch Face, Special
X 5.	25.00	Ring Sprocket, 52 Teeth, 115 Chain. Standard 1890-1
X 6.		No Pattern
X 7.	8.25	Slip Clutch Sprocket, 2 $\frac{1}{2}$ -inch Gauge, 12 Teeth, 115 Chain. Main Counter Shaft. Standard 1890-1
X 7A.	8.25	Slip Clutch Sprocket, 2 $\frac{1}{2}$ -inch Gauge, 13 Teeth, 115 Chain. Main Counter Shaft. Standard 1890-1
X 8.	8.00	Square Clutch Sprocket, 2-inch Gauge, 11 Teeth, 115 Chain
X 9.		No Pattern
X 10.	15.50	Ring Sprocket, 58 Teeth, 88 Chain. Standard 1890
X 11.	5.00	Square Clutch Sprocket, 2-inch Gauge, 12 Teeth, 88 Chain. Header Counter Shaft. Standard 1890 to 1896
X 11A.	5.25	Square Clutch Sprocket, 2-inch Gauge, 13 Teeth, 88 Chain. Header Counter Shaft. Standard 1890 to 1896
X 12.	1.50	Sprocket, 1 $\frac{1}{2}$ -inch Gauge (1-inch Pipe), 9 Teeth, 45 Chain. Lower End of Grain and Chaff Elevators, 1890 to 1896
X 13.	1.50	Sprocket, 1-inch Gauge, 9 Teeth, 45 Chain, Upper Grain and Chaff Elevator Shafts. 1890 to 1896
X 14.	8.00	Sprocket, 2-inch Gauge, 52 Teeth, 62 Chain. Header Counter Shaft. Standard 1890
X 15.	3.00	Idler Sprocket, 1 $\frac{1}{4}$ -inch Gauge, 17 Teeth, 62 Chain. Standard 1890
X 16.	2.25	Sprocket, 1 $\frac{1}{4}$ -inch Gauge, 12 Teeth, 62 Chain. Standard 1890-1
X 17.	2.50	Sprocket, 1 $\frac{1}{4}$ -inch Gauge, 20 Teeth, 52 Chain. Grain Carrier and Beater Shafts, 1890 to 1904
X 17A. 2.58 2.50		Sprocket, 1 $\frac{3}{8}$ -inch Gauge, 20 Teeth, 52 Chain. Lower Beater, Upper Beater and Grain Carrier Shafts; Standard, Regular Side Hill and Junior Side Hill 1905 to 1907
X 18.	1.75	Sprocket, 1 $\frac{1}{4}$ -inch Gauge, 12 Teeth, 52 Chain. Separator Fan Shaft. Standard 1890 to 1902
X 18A.	1.75	Sprocket, 1 $\frac{1}{4}$ -inch Gauge, 12 Teeth, 52 Chain. Top Leveling Counter Shaft. Two Wheel Side Hill 1898
X 19.	2.00	Sprocket, $\frac{7}{8}$ -inch Gauge, 14 Teeth, 52 Chain. Cleaner Fan Shaft, 1890 to 1904..

X 19A.	2.00	Sprocket, $\frac{13}{8}$ -inch Gauge, 14 Teeth, 52 Chain Straw Carrier Shaft 1905-6. Agitator Shaft 1907
T 19 A.	1.50 1.50	Nine Tooth Sprocket, $1\frac{1}{8}$, 44 Chain, Cleaner Distributing Auger, Large and Small Geared Standard, 1910-11
X 20.	6.25	Slip Clutch, $2\frac{1}{2}$ -inch Gauge. Main Counter Shaft. Standard 1890 to 1905
X 20 A.	6.25	Slip Clutch. Use No. 716
X 21.	3.25	Square Clutch. 2-inch Gauge. Header Counter Shaft. Standard 1890 to 1896...
021.	1.46 1.25	Idle Pulley for Grain Carrier, $\frac{1}{8}$ -inch Gauge, 4-inch Diameter, $1\frac{3}{4}$ -inch Face, 1908-9
X 22.	2.00	Sprocket, $\frac{3}{4}$ -inch Gauge, 14 Teeth, 52 Chain. Straw Carrier Shaft 1890 to 1904..
X 22 A.	2.00	Idle Sprocket, $\frac{3}{4}$ -inch Gauge, 14 Teeth, 52 Chain. Carries Down Feeder Chain. 1890 to 1907
X 22 B.	2.00	Sprocket, $\frac{13}{8}$ -inch Gauge, 14 Teeth, 52 Chain. Straw Carrier Shaft, 1904.....
X 22 c.	3.50 3.50	Double Idler Sprocket, $\frac{3}{4}$ -inch Gauge, 14 Teeth, 52 Chain
X 23.	3.89 3.50	Box Plate for Box No. 24. Standard 1890 to 1907
023.	1.21 2.00	Flange Pulley with Pin for lower end of Straw Carrier 1908-9.....
X 24.	4.45 4.00	Box Bottom, Babbitted, $2\frac{1}{2}$ -inch Gauge. Main Wheel Shaft. Standard 1890 to 1907
X 25.	4.45 4.00	Box Cap, Babbitted, $2\frac{1}{2}$ -inch Gauge, Main Wheel Shaft. Standard 1890 to 1907..
X 26.	1.62 1.75	Plate under Timber for Box No. 24. Standard 1890 to 1907
X 27.	2.75	Box Bottom, Babbitted, $2\frac{1}{2}$ -inch Gauge, Grain Wheel Shaft. Standard 1890
X 28.	3.00	Box Cap, Babbitted, $2\frac{1}{2}$ -inch Gauge. Grain Wheel Shaft. Standard 1890
X 29.	2.25	Box Bottom, Babbitted, 2-inch Gauge. Header Counter Shaft. Standard 1890-1.
X 30.	2.25	Box Cap, Babbitted, 2-inch Gauge. Header Counter Shaft. Standard 1890-1.....
X 31.	2.50	Box Bottom, Babbitted, $1\frac{3}{4}$ -inch Gauge. Cylinder Shaft. Standard 1890 to 1896.
T 31.	1.25 1.25	Sprocket, $\frac{13}{8}$ -inch Gauge, 7 Teeth, 52 Chain. Picker Shaft, 1908-9
X 32.	2.50	Box Bottom, Babbitted. $1\frac{3}{4}$ -inch Gauge. Cylinder Shaft. Standard 1890 to 1896.
T 32.	6.85 1.00	Collar, $1\frac{1}{2}$ -inch Gauge. Separator and Cleaner Fan Shafts 1908-9
X 33.	2.25	Box Cap, Babbitted, $1\frac{3}{4}$ -inch Gauge. Cylinder Shaft. Standard 1890 to 1896
X 34.	3.00	Box Bottom, Babbitted, $2\frac{1}{2}$ -inch Gauge. Main Counter Shaft. Standard 1890 to 1896
X 35.	3.25	Box Cap, Babbitted, $2\frac{1}{2}$ -inch Gauge. Main Counter Shaft, Standard 1890 to 1896.

X 36.	2.25	Box Bottom, Babbitted, 2-inch Gauge. Header Counter Shaft. Standard 1890...
X 37.	2.25	Box Cap, Babbitted, 2-inch Gauge. Header Counter Shaft. Standard 1890.....
X 38.	1.25	Box Plate for Box No. 36. Standard 1890.....
X 39.	2.25	Box Cap, Babbitted, 2-inch Gauge. Header Counter Shaft. Standard 1890
X 40.	2.00	Box Bottom, Babbitted, 2-inch Gauge. Header Counter Shaft. Standard 1890....
X 41.	2.00	Box Cap, Babbitted, 2-inch Gauge. Header Counter Shaft. Standard 1890.....
X 42.	1.25	Box Plate for Box No. 40. Standard 1890
X 43.	2.00	Box Cap, Babbitted, 2-inch Gauge. Standard 1890
T 43. <i>117</i>	1.75	Sprocket, $\frac{11}{16}$ -inch Gauge, 12 Teeth, 52 Chain. Agitator and Straw Carrier Shafts, 1908-9
X 44.	.75	Box Bottom, Babbitted, 1-inch Gauge. Upper Feeder Shaft. Junior Side Hill, 1903 to 1906. Baby Side Hill, 1906
T 44 A. <i>125</i>	1.75	Ten Tooth Sprocket, $1\frac{1}{8}$ Bore, 44 Chain, Grain Elevator Top Shaft, Large and Small Geared Standards, 1910-11
X 45.	.75	Box Cap, Babbitted, 1-inch Gauge. Upper Feeder Shaft. Junior Side Hill 1903 to 1906. Baby Side Hill 1906
X 46.	.75	Box Bottom, Babbitted, $\frac{7}{8}$ -inch Gauge. Cleaner Fan Shaft, 1890 to 1905
X 47.	.75	Box Cap, Babbitted, $\frac{7}{8}$ -inch Gauge. Cleaner Fan Shaft, 1890 to 1905
X 48. <i>100</i>	1.00	Box Bottom, Babbitted, $1\frac{1}{4}$ -inch Gauge, 1890 to 1907
X 48 A.	1.25	Box Bottom, Babbitted, $1\frac{1}{4}$ -inch Gauge
X 49. <i>104</i>	1.00	Box Cap, Babbitted, $1\frac{1}{4}$ -inch Gauge, 1890 to 1907
X 49 A.	1.25	Box Cap, Babbitted, $1\frac{1}{4}$ -inch Gauge
X 50.	.75	Box Bottom, Babbitted, 1-inch Gauge. Upper Feeder Shaft, 1890 to 1909
X 51.	.75	Box Cap, Babbitted, 1-inch Gauge. Upper Feeder Shaft. Standard 1890 to 1896..
X 52.	1.00	Box Bottom, Babbitted, $1\frac{1}{4}$ -inch Gauge. Beater and Separator Fan Shaft. Standard 1890
X 52 $\frac{1}{2}$.	1.00	Box Cap, Babbitted, $1\frac{1}{4}$ -inch Gauge. Upper Beater and Grain Carrier Shafts. Standard, Junior and Regular Side Hills
X 53.	1.00	Box Cap, Babbitted, $1\frac{1}{4}$ -inch Gauge. Beater and Separator Fan Shafts. Standard 1890
X 53 $\frac{1}{2}$.	1.00	Box Bottom, Babbitted, $1\frac{1}{4}$ -inch Gauge. Upper Beater and Grain Carrier Shafts. Standard, Junior and Regular Side Hills

HAINES-HOUSER HARVESTER EXTRAS

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X 54.		No Pattern.
X 55.	1.00	Star Box, 1 $\frac{1}{4}$ -inch Gauge, (1-inch Pipe.) Grain and Chaff Augers, 1890 to 1907.
X 56.	.71 1.00	Star Box, $\frac{7}{8}$ -inch Gauge. Agitator Shaft. Standard 1890-1. Agitator, Picker and Reverse Beater Shafts, 1905 to 1907. Reverse Beater Shaft, 1908-9
057.	1.25 14.00	Cylinder Pulley, 8x14 $\frac{1}{4}$, 1 $\frac{1}{8}$ Bore. Standard Gas. Harvester. 1911
X 57.	1.00	Star Box, $\frac{3}{4}$ -inch Gauge. Picker Shaft, 1890 to 1904. Agitator Shaft, 1892 to 1904
X 58.	6.50	Bevel Gear Frame, Babbitted, 1 $\frac{1}{4}$ -inch Gauge. Header Bevel Gear and Pinion Shaft. Standard 1890 to 1894
X 59.	1.00	Box Cap, Babbitted, 1 $\frac{1}{4}$ -inch Gauge. Header Bevel Gear and Pinion Shaft. Standard 1890 to 1894
T 59.	1.54 2.25	Pinion, 1 $\frac{1}{8}$ -inch Gauge, 18 Teeth. Tiller Wheel Shaft, 1908-9
X 60.	2.00	Flanged Pulley with Pin. Lower End of Straw Carrier, 1890 to 1907
X 60 A.	1.58 1.75	Pulley, Lagged, $\frac{3}{4}$ -inch Gauge, 2x4. Top Draper Shaft
T 60.	1.12 1.25	Rack for Raising Header, 22 Teeth, 1908-9
X 61.	1.00	Solid Box, $\frac{1}{8}$ -inch Gauge, Lower End of Straw Carrier, 1890 to 1907
X 62.	1.25	Flanged Idler for Grain Carrier, 1890 to 1907
X 63.	1.00	Fan Hub, $\frac{7}{8}$ -inch Gauge. Cleaner Fan Shaft. 1890 to 1904
X 63 A.	1.00	Fan Hub. $\frac{1}{8}$ -inch Gauge. Cleaner Fan Shaft, 1905
X 64.	1.50	Bracket Box, Babbitted, 1 $\frac{1}{4}$ -inch Gauge. Cleaner Counter Shaft. Standard 1890 to 1896
X 65.	1.00	Box Cap, Babbitted, 1 $\frac{1}{4}$ -inch Gauge. Cleaner Counter Shaft. Standard 1890 to 1896
X 66.		No Pattern.
X 67.	1.50	Bracket Box, Babbitted, 1 $\frac{1}{4}$ -inch Gauge. Cleaner Shoe Shaker Shaft. Standard 1890 to 1892
X 68.	1.00	Box Cap, Babbitted, 1 $\frac{1}{4}$ -inch Gauge. Cleaner Shoe Shaker Shaft. Standard 1890 to 1892
068.	5.50 2.50	Flanged Pulley, Lagged, 1 $\frac{1}{8}$ -inch Gauge, 2 $\frac{1}{2}$ x6, Upper Grain Carrier Shaft, 1908-9
X 69.	2.50	Concave Hanger, R. H. Standard 1890 to 1896
X 70.	2.50	Concave Hanger, L. H. Standard 1890 to 1896
X 70 A.	6.00	Slip Clutch. Use No. 869
070.	2.84 2.50	Flange Pulley, $\frac{1}{8}$ -inch Gauge, 2 $\frac{1}{2}$ x6. Lower Grain Carrier Shaft, 1908-9.....

X 71.	7.50	Front Concave, 30-inch, Standard 1890 to 1893
X 72.	6.00	Center Concave, 30-inch, Standard 1890 to 1893
X 73.		Cylinder Head—Not Used.
T 73.	1.04 1.25	Sprocket, $1\frac{1}{8}$ -inch Gauge, 5 Teeth, Jackson Feeder Chain. Upper Feeder Shaft, 1908-9
X 74.		Cylinder Head—Not Used.
T 74.	.75 1.50	Bracket, $1\frac{1}{8}$ -inch Gauge, Tiller Wheel Shaft. 1908-9
X 75.	5.75	Back Concave, 30-inch, Standard 1890 to 1893
T 75.	.75 1.50	Bracket, $1\frac{1}{8}$ -inch Gauge, Tiller Wheel Shaft. 1908-9
X 76.	.75 1.00	Hub, 2-inch Gauge, Header Wheel Shaft, 1890 to 1907
X 76 A.	10.00	Hub, $2\frac{1}{4}$ -inch Gauge. Header Wheel Shaft, One Wheel Side Hill. 1897-8
X 77.	1.50	Angle Hinge, Header Balance Lever. 1890 to 1905.....
T 77 A.	2.04 2.00	Idler Sprocket, $\frac{7}{8}$ -inch Gauge, 8 Teeth, 117 Chain. Main Chain Tightener. Junior and Baby Side Hills, 1908-9
X 78.	1.50	Square Hinge, Header Balance Lever, 1890 to 1905
X 79.	.80 1.75	Square Hinge, Header Balance Lever, 1890 to 1907
X 80.	1.75	Cam, Cleaner Shoe Shaker Shaft. Standard 1890 to 1896
X 81.	.50	Cam Strap, Cleaner Shoe Shake, Standard 1890
X 82.	.75	Cam Strap, Cleaner Shoe Shake. Standard 1890
X 83.	.75	Cleaner Shoe Shake Casting. Standard 1890
X 83 E.	1.50	Turn Buckle. "A" Frame Chain, 1908-9
X 84.	1.02 1.00	Box Bottom, Babbitted, $1\frac{1}{4}$ -inch Gauge, Cleaner Counter Shaft. Standard 1890 to 1901. Header Bevel Pinion Shaft, 1890 to 1909
X 85.	1.00 1.00	Box Cap, Babbitted, $1\frac{1}{4}$ -inch Gauge, Cleaner Counter Shaft. Standard 1890 to 1901. Header Bevel Pinion Shaft, 1890 to 1909
T 85.	.50 .50	Square Hinge, Header Balance Lever, 1908-9
X 86.	1.04 1.75	Fan Hub, $1\frac{1}{4}$ -inch Gauge, Separator Fan Shaft. Standard 1890 to 1901
X 87.	.96 1.25	End Reel Hub, $1\frac{1}{8}$ -inch Gauge (1-inch Pipe.) Reel Shaft, 1890 to 1907.....
X 87.	.96 1.25	End Reel Hub, $1\frac{1}{8}$ -inch Gauge (1-inch Pipe.) Reel Shaft, 18-foot and larger Headers, 1908-9
X 88.	.96 1.25	Center Reel Hub, $1\frac{1}{8}$ -inch Gauge (1-inch Pipe.) Reel Shaft, 1890 to 1907

X 88.	1.16 1-25	Center Reel Hub, $1\frac{1}{2}$ -inch Gauge, (1-inch Pipe.) Reel Shaft for 13-foot and larger Headers, 1908-9
X 89.	1.25	Flange Pulley, $\frac{3}{4}$ -inch Gauge, Lower Feeder Shaft. 1890 to 1905
089.	1.17 1-25	Flange Pulley, $\frac{1}{8}$ -inch Gauge, Lower Feeder Shaft. 1908-9
X 89 $\frac{1}{2}$.	1.25	Flange Pulley, $\frac{3}{4}$ -inch Gauge. Lower Feeder Shaft. 1906-7
X 90.	21.00	Pulley, Lagged, 2-inch Gauge, 7x32, Jack Shaft, Standard 1890 to 1896
X 91.	7.00	Pulley, Lagged, $1\frac{1}{4}$ -inch Gauge, 7x7. Cylinder Shaft
091.	5.17 2-50	Flange Pulley, Lagged, $\frac{1}{8}$ -inch Gauge, $2\frac{1}{2}$ x6. Straw Carrier Shaft. 1908-9
X 92.	12.00	Pulley, Lagged, $1\frac{1}{4}$ -inch Gauge, 7xi4, Separator Fan Shaft. Standard 1890
X 93.	2.00	Collar, $2\frac{1}{2}$ -inch Gauge, $10\frac{1}{2}$ inches long. Main Wheel Shaft. Standard 1890
X 94.	.75	Collar, $2\frac{1}{2}$ -inch Gauge, 3 inches long. Main Wheel Shaft. Standard 1890
X 95.	2.50	Sprocket, $1\frac{1}{2}$ -inch Gauge (1-inch Pipe), 20 Teeth, 52 Chain. Reel Shaft. (Special.)
X 96.	1.50	Sprocket, $1\frac{1}{4}$ -inch Gauge, 10 Teeth, 52 Chain. Header Bevel Gear Shaft. Standard 1890 to 1899. Upper Beater Shaft. Standard 1904 to 1906. Regular and Baby Side Hill, 1904 to 1906
X 97.	1.50 2-00	Square Clutch Sprocket, $1\frac{1}{4}$ -inch Gauge, 15 Teeth, 52 Chain. Header Bevel Pinion Shaft. 1890 to 1909
X 98.	✓ 2.00	Square Clutch Sprocket, $1\frac{1}{4}$ -inch Gauge. 14 Teeth, 52 Chain. Header Bevel Pinion Shaft. (Special)
X 98 A.	2.00	Sprocket, $1\frac{1}{8}$ -inch Gauge, 14 Teeth, 52 Chain. (Special)
X 99.		No Pattern.
X 100.	2.00	Sprocket, $1\frac{1}{8}$ -inch Gauge, 14 Teeth, 52 Chain. Separator Fan Shaft. 1902 to 1907
X 101.	1.25	Sprocket, $\frac{3}{4}$ -inch Gauge, 7 Teeth 52 Chain, Picker Shaft. 1890 to 1904
X 101 A.	1.25	Sprocket, $\frac{1}{8}$ -inch Gauge. 7 Teeth, 52 Chain, Picker Shaft. 1905 to 1907.....
X 102.	1.45 1-75	Sprocket, $\frac{7}{8}$ -inch Gauge, 12 Teeth, 52 Chain. Header Drum Shaft, 1890 to 1907. Straw Carrier Shaft, 1907
T 102.	46 .50	Angle Hinge, Header Balance Lever. 1908-9
X 102.	1-75	Sprocket, $\frac{1}{8}$ -inch Gauge, 12 Teeth, 52 Chain. Header Drum Shaft, 1908-9
X 103.	3.00	Sprocket, $1\frac{1}{4}$ -inch Gauge, 17 Teeth, 62 Chain
X 104.	1.50	Disc with Pin, 1-inch Gauge
X 105.	3.00	Bracket, to brace Cylinder Shaft. Standard 1890-1

X 106.	3.25	Bracket Box, Babbitted, 1½-inch Gauge, Cylinder Tightener Shaft. Standard 1890-1
X 107.	.75	Box Cap, Babbitted, 1½-inch Gauge, Cylinder Tightener Shaft. Standard 1890 to 1896
X 108.	2.50	Standard for No. 106. Cylinder Belt Tightener. Standard 1890-1
X 109.	6.00	Pulley, 1½-inch Gauge, 7x7. Cylinder Belt Tightener Shaft. 1890-1
X 110.	2.375 2.50	Flange Pulley, Lagged, 1¼-inch Gauge, 2½x6. Grain Carrier Shaft, 1890 to 1907.
X 111.	2.50	Flange Pulley, Lagged, ¾-inch Gauge, 2½x6. Lower Grain Carrier Shaft. 1890 to 1907. Straw Carrier Shaft, 1890 to 1904
X 111 A.	2.50	Flange Pulley, Lagged, 1½-inch Gauge, 2½x6. Straw Carrier Shaft, 1905 to 1907.
X 112.	2.00	Flange Pulley, Lagged, 1¼-inch Gauge, 2½x4. Cleaner Shoe Shaker Shaft. Standard 1890 to 1896
X 113.	2.50	Pulley, Lagged, 1½-inch Gauge, (1-inch Pipe), 2½x8, Cleaner Auger, 1890 to 1901
X 114.	1.00	Star Box, ¾-inch Gauge
X 115.	1.00	Cast Lever, for Cleaner Shoe Shake. Standard 1890
X 116.	.50	Fulcrum, Cleaner Shoe Shake. Standard 1890
X 117.	.75	Fulcrum, Jaw for Cleaner Shoe Shake. Standard 1890
X 118.	2.50	Pulley, Lagged, 1-inch Gauge, 3x8. Feeder Counter, Feeder and Top Grain Elevator Shafts, Standard 1890 to 1896. Feeder Counter and Feeder Shafts. One Wheel Side Hill, 1898
X 119.	.50	Corner Bracket, Cleaner Fan Drum, 1890 to 1907
X 120.	1.17 1.25	Collar, 2-inch Gauge, Header Counter Shaft. Standard 1890 to 1901. Main Counter Shaft, Junior Side Hill, 1902 to 1907; Regular Side Hill, 1907
X 120.	1.17 1.25	Collar, 1½-inch Gauge, Main Counter Shaft, 1908-9
X 121.	.80 1.00	Collar, 1¼-inch Gauge, 1890 to 1907
X 122.	.75	Collar, ¾-inch Gauge. Cleaner Fan Shaft, 1890 to 1904
X 123.	1.375 1.25	Collar, 2½-inch Gauge. Main Counter Shaft. Standard 1890 to 1907
X 124.	11.00	Hub, 2-inch Gauge. Front Wheel Shaft. Standard 1890 to 1894
X 125.	1.50	Beater Hub, 1¼-inch Gauge, Upper and Lower Beater Shafts, 1890 to 1902
X 126.	1.75	Knuckle, 1½-inch Gauge, Header Counter Shaft. Standard 1890 to 1896
X 127.	.75	Drum Head, ¾-inch Gauge. Header Drum Shaft, 1890 to 1902
X 128.	.50	Knuckle Block. Standard 1890 to 1896

X 129.	4.50	Pinion, 2-inch Gauge, 16 Teeth, 3-inch Face. Jack Shaft. Standard 1891 to 1896.
X 130.	1.50	Beater Hub, 1¼-inch Gauge, Upper and Lower Beater Shaft, 1890 to 1902.....
X 131.	1.25	Sprocket, 1-inch Gauge, 5 Teeth, Jackson Feeder Chain. Upper Feeder Shaft. 1890 to 1907
X 132.	1.50	Plate on Header Raising Lever
X 133.	.75	Latch Casting. Header Raising Lever
X 134.	2.50	Square Clutch Pulley, Lagged, 1-inch Gauge, 3x7. Upper Feeder Shaft, Standard.
X 134 A.	2.50	Pulley, Lagged, 1-inch Gauge, 3x7. Upper Feeder Shaft. Junior Side Hill, 1902-5
X 135.	2.00	Square Clutch Pulley, Lagged, 1-inch Gauge, 2x4
X 135 A.	2.00	Pulley, Lagged, 1½-inch Gauge, 2x4, Feed Auger. Baby Side Hill, 1906
X 135 B.	2.00	Pulley, Lagged, 1½-inch Gauge, 2x4
X 136.	2.25	Pulley, Lagged, 7⁄8-inch Gauge, 2x6. Down Feeder Shaft. Standard 1890 to 1892
X 136 B.	2.25	Pulley, Lagged, 1½-inch Gauge, 2x6, Cheat Auger. Baby Side Hill, 1906
X 137.	2.00	Pulley, Lagged, 1¼-inch Gauge, 2½x4
X 138.	1.75	Knuckle, 1¼-inch Gauge, Header Bevel Gear Shaft. Standard 1890 to 1896. Header Tumbling Rod. Standard 1894 to 1896
X 139.	1.75	Knuckle, 1½-inch Gauge. Header Tumbling Rod. Standard 1890 to 1893
X 140.	4.00	Box Bottom, Babbitted, 2½-inch Gauge. Main Wheel Shaft. Standard 1890.....
X 141.	4.00	Box Cap, Babbitted, 2½-inch Gauge. Main Wheel Shaft. Standard 1890
X 142.	3.00	Box Plate for Box No. 140. Standard 1890
X 143.	1.50	Plate under Timber for Box No. 140. Standard 1890
X 144.	2.75	Box Bottom, Babbitted, 2½-inch Gauge, Grain Wheel Shaft. Standard 1890. Small Standard 1904-5
X 145.	2.75	Box Cap, Babbitted, 2½-inch Gauge. Grain Wheel Shaft. Standard 1890. Small Standard 1904-5
X 146.	2.75	Box Bottom, Babbitted, 2½-inch Gauge. Main Counter Shaft. Standard 1890....
X 147.	2.75	Box Cap, Babbitted, 2½-inch Gauge. Main Counter Shaft. Standard, 1890
X 148.	2.25	Box Bottom, Babbitted, 2-inch Gauge. Jack Shaft. Standard 1890
T 148.	.75	Separator Pitman Slide Pin. Separator Shoe Shaft, 1908-9
X 149.	2.25	Box Cap, Babbitted, 2-inch Gauge, Jack Shaft. Standard 1890
X 150.	2.25	Box Bottom, Babbitted, 2-inch Gauge, Header Counter Shaft. Standard 1890...
X 150 A.	.50	Cast Oil Cup

X 151.	2.25	Box Cap, Babbitted, 2-inch Gauge, Header Counter Shaft. Standard 1890.....
X 152.	2.00	Box Plate, for Box No. 150. Standard 1890
X 153.	2.00	Box Bottom, Babbitted, 2-inch Gauge, Header Counter Shaft. Standard 1890...
X 154.	2.00	Box Cap, Babbitted, 2-inch Gauge, Header Counter Shaft. Standard 1890
X 155.	1.75	Box Plate for Box No. 153. Standard 1890
X 156.	2.25	Box Cap, Babbitted, 2-inch Gauge. Header Counter Shaft. Standard 1890.....
X 157.	2.00	Box Cap, Babbitted, 2-inch Gauge, Header Counter Shaft. Standard 1890
X 158.	2.00	Box Bottom. Babbitted, 1½-inch Gauge, Cylinder Shaft. Standard 1890
X 159.	2.00	Box Bottom, Babbitted, 1½-inch Gauge, Cylinder Shaft. Standard 1890
X 160.	2.00	Box Cap, Babbitted, 1½-inch Gauge, Cylinder Shaft. Standard 1890
X 161.	7.00	End Cylinder Head, 1½-inch Gauge, 8 Bar, Standard 1890
X 162.	7.00	Center Cylinder Head, 1½-inch Gauge, 8 Bar, Standard 1890
X 163.	6.75	Front Concave, 26-inch. Standard 1890
X 163 A.	6.25	Front Concave, 26-inch Junior Side Hill, 1902 to 1909
X 163 B.	6.00 7.00	Front Concave, 24-inch, Baby Side Hill, 1905 to 1907
X 163 B.	6.00 7.00	Front Concave, 24-inch, Baby Side Hill, 1908-9
X 164.	5.50	Center Concave, 26-inch, Standard 1890. Junior Side Hill, 1902 to 1909
X 164 A.	5.50	Blank Concave, 26-inch, Standard 1890. Junior Side Hill, 1902 to 1909
X 164 B.	4.00 5.50	Center Concave, 24-inch, Baby Side Hill, 1905 to 1907
X 164 B.	4.00 5.50	Center Concave, 24-inch, Baby Side Hill, 1908-9
X 164 BB.	3.76 4.75	Blank Concave, 24-inch Baby Side Hill, 1905 to 1907
X 164 BB.	3.76 4.75	Blank Concave, 24-inch, Baby Side Hill, 1908-9
X 165.	5.50	Back Concave, 26-inch, Standard 1890
X 165 A.	5.50	Back Concave, 26-inch, Junior Side Hill, 1902 to 1909
X 165 B.	4.75 5.00	Back Concave, 24-inch, Baby Side Hill, 1905 to 1907
X 165 B.	4.75 5.00	Back Concave, 24-inch, Baby Side Hill, 1908-9
X 166.	2.50	Concave Hanger, R H, Standard 1890
X 167.	2.50	Concave Hanger, L H, Standard 1890
X 168.	2.50	Pulley, Lagged, ⅞-inch Gauge, 3x7, Agitator Shaft. Standard 1890
X 169.	2.50	Pulley, Lagged, 1¼-inch, 3x7, Standard 1890-1
X 170.	2.50	Pulley, Lagged, 1¼-inch Gauge (1-inch Pipe) 3x6, Grain Auger. Standard 1890-6
X 171.	2.50	Pulley, Lagged, ⅞-inch Gauge, 2x8

T 171.	645 1.00	Star Box, 1 $\frac{1}{8}$ -inch Gauge, Cheat Auger, 1908-9
X 172.	2.00	Flange Pulley, Lagged, $\frac{3}{4}$ -inch Gauge, 2x4 $\frac{1}{2}$
X 172 A.	2.00	Flange Pulley, Lagged, $\frac{1}{2}$ -inch Gauge, 2x4 $\frac{1}{2}$. Top Draper
X 173.	1.50	Bracket Box, Babbitted, 1 $\frac{1}{8}$ -inch Gauge. Sickel Disc Shaft. Standard 1890 to 1892
X 174.	1.00	Box Cap, Babbitted, 1 $\frac{1}{8}$ -inch Gauge. Sickel Disc Shaft. Standard 1890 to 1892 ...
X 175.	875 1.00	Box Bottom, Babbitted, 1 $\frac{1}{8}$ -inch Gauge. Sickel Disc Shaft, 1890 to 1909
X 176.	1.50 1.00	Box Cap, Babbitted, 1 $\frac{1}{8}$ -inch Gauge. Sickel Disc Shaft, 1890 to 1909
X 177.	2.75	Disc with Pin, 1 $\frac{1}{8}$ -inch Gauge. Sickel Disc Shaft, 1890 to 1901
X 177 A.	2.75	Disc with Pin. Use No. 907
X 178.	2.00	Square Clutch Sprocket, 1 $\frac{1}{4}$ -inch Gauge, 14 Teeth, 52 Chain
X 179.	1.75	Square Clutch Sprocket, 1-inch Gauge, 11 Teeth, 52 Chain. Upper Feeder Shaft. Standard 1892-3
X 180.	1.50	Agitator, $\frac{7}{8}$ -inch Gauge, Straw Carrier Shaft. Standard 1890-1
X 181.	458 .50	Cylinder Shield, 1890 to 1909
X 181 $\frac{1}{2}$.	.17 .50	Cylinder Shield, 1890 to 1909
X 182.	.50 .50	Cylinder Shield, 1890 to 1909
X 182 $\frac{1}{2}$.	.166 .50	Cylinder Shield, 1890 to 1909
X 183.	1.00	Star Box, $\frac{7}{8}$ -inch Gauge. Standard 1890-1
X 184.	.17 .20	Sickel Button, 1890 to 1909
X 185.	3.25	Square Clutch, 2-inch Gauge
X 186.	9.00	Header Weight
X 187.	2.50	Sprocket, 1 $\frac{1}{4}$ -inch Gauge, 16 Teeth, 52 Chain.
X 188.	.30 .30	Sickel Head Guide, Top, 1890 to 1909
X 189.	375 .30	Sickel Head Guide, Bottom, 1890 to 1909
X 190.	20.00	Pulley, Lagged, 2-inch Gauge, 7x30. Jack Shaft. Standard
X 191.	3.75	Standard for Fan Belt Tightener, Standard 1890 to 1892
X 192.	1.25	Solid Box, Babbitted, 1 $\frac{1}{8}$ -inch Gauge, for Fan Belt Tightener, 1890 to 1892
X 193.	7.00	Pulley, Lagged, 1 $\frac{1}{4}$ -inch Gauge, 7x7, Cylinder Shaft
X 194.	7.50	Front Concave, 28-inch, One Wheel Side Hill, 1896 to 1898
X 195.	6.00	Center Concave, 28-inch, One Wheel Side Hill, 1896 to 1898
X 196.	6.00	Back Concave, 28-inch, One Wheel Side Hill, 1896 to 1898

X 197.	1.75 ^{2.50}	Square Clutch Sprocket, 1¼-inch Gauge, 17 Teeth, 52 Chain. Header Bevel Pinion Shaft, 1890 to 1909
X 198.	1.50 1.75-	Sprocket, 1½-inch Gauge, 13 Teeth, 52 Chain. Sickie Disc Shaft, 1890 to 1909 ...
X 199.	3.42 2.75	Sprocket, 1½-inch Gauge (1-inch Pipe), 22 Teeth, 52 Chain. Reel Shaft
X 200.	2.00	Bracket, with Stud. Standard 1893
X 201.	2.50	Solid Box, Babbitted, 2-inch Gauge. Header Counter Shaft. Standard 1891 to 1896
X 202.	22.50	Internal Gear, 2½-inch Gauge, 81 Teeth, 3-inch Face; 64 Sprocket Teeth, 62 Chain. Main Counter Shaft. Standard
X 203.	2.25	Bracket with Stud for Chain Tightener
X 204.	1.00	Plate. Not Used
X 205.	.75	Cast Oil Cup
X 206.	.20	Cap for No. 205
X 207.	7.00	End Cylinder Head, 1¼-inch Gauge, 8 Bar.
X 208.	7.00	Center Cylinder Head, 1¼-inch Gauge, 8 Bar.
X 209.	.75	Cam Strap. Cleaner Shoe Shake. Standard 1890 to 1896
X 210.	.75	Cleaner Shoe Shake Casting. Standard 1890 to 1896
X 211.	.75	Cast Lever. Cleaner Cheat Screen Shake. Standard 1890 to 1896
X 212.	.50	Fulcrum. Cleaner Cheat Screen Shake. Standard 1890 to 1896
X 213.	1.00	Fulcrum Jaw. Cleaner Cheat Screen Shake. Standard 1890 to 1896
X 213 A.	18.00	Ring Sprocket. Use No. 887
T 213 1/6	18.00	Ring Sprocket, 52 Teeth, 103 Chain. Junior and Baby Side Hill, 1908-9. Baby Standard 1908
X 214.	2.50	Eccentric, 1¼-inch Gauge. Cleaner Crank Shaft. Standard 1891
X 215.	1.25	Cam Strap. Standard 1891
X 216.	1.00	Cam Strap. Standard 1891
X 217.	3.25	Face Sprocket, 1¼-inch Gauge, 19 Teeth, 62 Chain. Grain Carrier Shaft. Standard 1891
X 218.	2.25	Sprocket, 1¼-inch Gauge, 13 Teeth, 62 Chain. Beater Shaft. Standard 1890-1 ...
X 219.	1.17 1.00	Grain Carrier Roller, 2¼x2½. Standard 1891-2
X 220.	15.00	Hub, 2½-inch Gauge, 14-inch Grain Wheel. Standard 1890 to 1896
X 221.	18.00	Hub, 2½-inch Gauge, 18-inch Main Wheel. Standard 1890 to 1896
X 222.	22.00	Hub, 2½-inch Gauge 22-inch Main Wheel. Standard 1890 to 1896

X 223.	.50	Draper Tightener Box. Standard 1890-1.....
X 224.	458 .50	Draper Tightener Box. 1890 to 1909
X 225.	150 1.00	Bracket for Divide Board. 1890 to 1909
X 226.	458 .25	Plate for Draper Tightener Screw. 1890 to 1909
X 227.	.20	Angle Plate for Cleaner Cheat Screen. Standard 1890-1
X 228.	2.50	Down Feeder Hub with Pin. Standard 1890 to 1896
X 229.	2.50	Down Feeder Hub with Pin. Standard 1890 to 1896
X 230.	2.50	Pulley, Lagged, $\frac{7}{8}$ -inch Gauge, 3x7
X 231.	.75	Collar, $2\frac{1}{2}$ -inch Gauge, $2\frac{1}{2}$ inches long. Main Wheel Shaft. Standard 1890-3...
X 232.	.50	Hanger for Straw Rake
X 233.	.50	Hanger for Straw Rake
X 234.	.75	Collar, $2\frac{1}{2}$ -inch Gauge, $2\frac{1}{8}$ inches long. Main Wheel Shaft. Standard 1894....
X 235.	1.00	Collar, $2\frac{1}{2}$ -inch Gauge, $6\frac{3}{4}$ inches long
X 236.	2.50	Pulley, Lagged, $\frac{7}{8}$ -inch Gauge, 3x7. Cleaner Fan Shaft. Standard 1894.....
X 237.	.50	Collar, $1\frac{1}{4}$ -inch Gauge, $2\frac{1}{2}$ inches long
X 238.	1.50	Bracket, with Pin. Down Feeder Chain Tightener. 1890 to 1907
X 239.	1.00	Double Flange Roller, $2\frac{1}{4}$ x $2\frac{1}{8}$. Header Chain Tightener. Standard 1890-4....
X 240.	20.00	Hub $2\frac{1}{2}$ -inch Gauge, 20-inch Main Wheel. Standard 1890 to 1896
X 241.	24.00	Hub, $2\frac{1}{2}$ -inch Gauge, 24-inch Main Wheel. Standard 1890 to 1896
X 242.	1.75	Tiller Wheel Hub, $1\frac{1}{8}$ -inch Gauge. Standard 1890 to 1893
X 243.	1.50	Front Bracket, $1\frac{1}{8}$ -inch Gauge. Tiller Wheel Shaft. 1893 to 1907
X 244.	1.50	Back Bracket, $1\frac{1}{8}$ -inch Gauge. Tiller Wheel Shaft. 1893 to 1907
X 245.	.75	Cam Strap
X 246.	.50	Cam Strap
X 247.	10.50	Header Weight
X 248.	14.00	Hub, $2\frac{1}{2}$ -inch Gauge, 12-inch Grain Wheel. Standard 1890
X 248 C.	3.00	Worm. Use No. 872
X 249.	7.00	Center Concave, 36-inch (Special)
X 250.	4.25	Pinion, 2-inch Gauge, 14 Teeth, 3-inch Face. Jack Shaft. Standard 1890 to 1896 (Special)
X 251.	7.00	Back Concave, 36-inch (Special)
X 252.	8.00	Front Concave, 36-inch, (Special)

X 253.	3.00	Picker Box and Plate, $\frac{3}{4}$ -inch Gauge. Picker Shaft. Standard 1891
X 254.	8.25	Pulley, Lagged, $1\frac{3}{4}$ -inch Gauge, 6x16, Separator Fan Shaft. Standard 1890-2...
X 255.	2.50	Picker Box and Plate, $\frac{3}{4}$ -inch Gauge. Picker Shaft. 1892-3
X 256.	1.00	Cast Flange, Top Return Elevator Spout. Standard 1890 to 1893
X 257.	3.25	Face Sprocket, $1\frac{1}{4}$ -inch Gauge, 21 Teeth, 62 Chain
X 258.	9.00	Slip Clutch Sprocket, $2\frac{1}{2}$ -inch Gauge, 16 Teeth, 115 Chain. Main Counter Shaft. Standard 1890-1. (Special)
X 259.	1.25	Solid Box, Babbitted, $1\frac{1}{4}$ -inch Gauge, No. 301 Bracket Shaft. Standard 1892-6
X 260.	1.50	Solid Box, Babbitted, $1\frac{1}{4}$ -inch Gauge. No 301 Bracket Shaft. Standard 1892-6...
X 261.	2.25	Box Bottom, Babbitted, 2-inch Gauge. Jack Shaft. Standard 1892
X 262.	2.25	Box Cap, Babbitted, 2-inch Gauge. Jack Shaft. Standard 1892
X 263.	1.75	Box Plate for Box No. 261. Standard 1892
X 264.		Hub. Not Used
X 265.	1.50	Bracket Box. Babbitted, $1\frac{1}{4}$ -inch Gauge. Cleaner Shoe Shake Shaft. Standard 1892
X 265 A.	6.00	Sprocket. Use No. 882
X 266.	1.00	Box Cap, Babbitted, $1\frac{1}{4}$ -inch Gauge. Cleaner Shoe Shake Shaft. Standard 1892
X 267.	1.00	Box Bottom, Babbitted, $1\frac{1}{4}$ -inch Gauge. Cleaner Disc Shaft. 1898 to 1905.....
X 268.	1.00	Box Cap, Babbitted, $1\frac{1}{4}$ -inch Gauge. Cleaner Disc Shaft. 1898 to 1905
X 269.	1.50	Bracket Box, Babbitted, $1\frac{1}{8}$ -inch Gauge. Sickel Disc Shaft. Standard 1893-6..
X 270.	1.00	Box Cap, Babbitted, $1\frac{1}{8}$ -inch Gauge, Sickel Disc Shaft. Standard 1893 to 1896..
X 271.	3.00	Bracket, Braces Cylinder Shaft. Standard 1892
X 272.	2.50	Concave Hanger, L H, Standard 1892
X 273.	3.50	Concave Hanger, R H, Standard 1892
X 274.	.75	Cam Strap. Cleaner Shoe Shake, Standard 1892
X 275.	.50	Cam Strap Jaw, Cleaner Shoe Shake. Standard 1892
X 276.	25.50	Internal Gear, $2\frac{1}{2}$ -inch Gauge, 90 Teeth, 3-inch Face, 44 Sprocket Teeth, 78 Chain. Main Counter Shaft. Standard
X 277.	18.00	Ring Sprocket, 68 Teeth, 88 Chain. Standard 1892
X 278.	27.50	Ring Sprocket, 57 Teeth, 130 Chain, Standard, 1892
X 279.	6.50	Slip Clutch Sprocket, $2\frac{1}{2}$ -inch Gauge, 11 Teeth, 130 Chain. Main Counter Shaft. Standard 1892-3-4-5-6-8-9 and 1900-1

X 279 A.	9.00	Double Slip Clutch Sprocket, 2½-inch Gauge, 11 Teeth, 130 Chain. (Special)
X 280.	.50	Cam Strap, Cleaner Shoe Shake. Standard 1892
X 281.	7.00	Pulley, Lagged, 1¼-inch Gauge, 7x8½, Cylinder Shaft
X 282.	8.25	Pulley, Lagged, 1¼-inch Gauge, 6x17, Separator Fan Shaft. Standard
X 283.	18.00	Hub, 2½-inch Gauge, 18-inch Main Wheel.....
X 284.	.50	Cam Strap Jaw. Cleaner Shoe Shake. Standard 1892
X 285.	1.00	Shoe Shaker Arm, 1-inch Gauge (1-inch R I). Cleaner Cheat Screen Shaft. Standard 1898
X 286.	2.50	Pulley, Lagged, ¾-inch Gauge, 2½x9. Cleaner Fan Shaft. Standard 1890-6 ...
X 287.	2.50	Pulley, Lagged, 1¼-inch Gauge, 3x9. Cleaner Counter Shaft. Standard 1890-6. Lower Beater Shaft, Regular Side Hill, 1901-2. Junior Side Hill, 1902-5...
X 288.	6.00	Back Concave, 30-inch, Standard
X 288 A.	3.00	Box Plate. Use No. 855
X 289.	2.00	Solid Box, Babbitted, 2-inch Gauge. Front Wheel Shaft. Standard 1890 to 1896
X 290.	4.00	Square Clutch Sprocket, 1¼-inch Gauge, 11 Teeth, 78 Chain. No. 301 Bracket Shaft. Standard 1892 to 1896
X 290 A.	4.00	Square Clutch Sprocket, 1½-inch Gauge, 11 Teeth, 78 Chain. Header Counter Shaft No. 1. One Wheel Side Hill, 1896
X 291.	3.25	Square Clutch Sprocket, 1¼-inch Gauge, 19 Teeth, 62 Chain. No. 301 Bracket Shaft. Standard 1892 to 1896
X 292.	2.50	Sprocket, 1¼-inch Gauge, 14 Teeth, 62 Chain. Cleaner Crank Shaft. Standard
X 293.	5.50	Face Sprocket, 1¼-inch Gauge, 14 Teeth, 78 Chain. Grain Carrier Shaft. Stan- dard 1892 to 1896
X 293 A.	5.50	Face Sprocket, 1½-inch Gauge, 14 Teeth, 78 Chain. Header Bevel Gear Shaft. One Wheel Side Hill
X 294.	1.00	Collar, 2½-inch Gauge, 6¾ inch long. Main Wheel Shaft
X 295.	.25	Collar, 2½-inch Gauge, 1¾ inches long. Main Wheel Shaft
X 296.	3.25	Crank Sprocket, 1¼-inch Gauge, 13 Teeth, 62 Chain. Lower Beater Shaft. Stan- dard 1890 to 1895
X 297.	.50	Shoe Hanger, 1890 to 1907
X 298.	22.50	Ring Sprocket, 47 Teeth, 130 Chain. Standard
X 299.	.50	Circular Segment for Front End of Straw Carrier

X 300.	3.25	Bracket Box, Babbitted, 1 $\frac{1}{4}$ -inch Gauge, Cylinder Belt Tightener. Standard 1892 to 1896
X 301.	2.50	Bracket, Standard 1892 to 1896
X 302.	2.50	Pulley, Lagged, 1 $\frac{1}{4}$ -inch Gauge, 3x8
X 302 A.	6.00	Clutch Hub. Use No. 863
X 303.	.50	Circular Segment. Front End of Straw Carrier
X 304.	1.25	Auger Box Flange. Standard 1897
X 305.	1.75	Sprocket, $\frac{7}{8}$ -inch Gauge, ($\frac{7}{8}$ -inch R I), 12 Teeth, 44 Chain
X 306.	1.50	Sprocket, 1 $\frac{1}{4}$ -inch Gauge, 8 Teeth, 62 Chain.
X 307.	1.25	Cast Weight front of Straw Dump. Standard 1890 to 1896
X 308.	23.50	Internal Gear, 2 $\frac{1}{2}$ -inch Gauge, 81 Teeth, 3-inch Face, 41 Sprocket Teeth, 78 Chain. Main Counter Shaft. Standard
X 309.	3.75	Square Clutch Sprocket, 1 $\frac{1}{4}$ -inch Gauge, 9 Teeth, 78 Chain
X 310.	4.50	Face Sprocket, 1 $\frac{1}{4}$ -inch Gauge, 12 Teeth, 78 Chain
X 311.	7.00	End Cylinder Head, 1 $\frac{3}{4}$ -inch Gauge, 10 Bar. Standard, One Wheel Side Hill, Two Wheel Side Hill and Regular Side Hill, 1890 to 1904
X 311 A. 6.1257-00		End Cylinder Head, 1 $\frac{11}{16}$ -inch Gauge, 10 Bar. Standard 1905 to 1907. Regular Side Hill, 1905 to 1906
X 311 B. 6-21 7-00		End Cylinder Head, 1 $\frac{11}{16}$ Bore, 10 Bar. Standard Gas Harvester, 1911
X 312.	7.00	Center Cylinder Head, 1 $\frac{3}{4}$ -inch Gauge, 10 Bar. Standard, One Wheel Side Hill and Regular Side Hill, 1890 to 1904
X 312 A. 5.92 7-00		Center Cylinder Head, 1 $\frac{11}{16}$ -inch Gauge, 10 Bar. Standard 1905-7. Regular Side Hill, 1905-6
X 312 B. 5.96 7-00		Center Cylinder Head, 1 $\frac{11}{16}$ Bore, 10 Bar. Standard Gas Harvester, 1911
X 313.	2.50	Pulley, Lagged, 1 $\frac{11}{16}$ -inch Gauge, (1-inch Pipe), 2x6. Cleaner Auger. (Special)
X 314.	2.00	Pulley, Lagged, $\frac{7}{8}$ -inch Gauge, 2 $\frac{1}{4}$ x5 $\frac{1}{2}$, Cleaner Fan Shaft, Small Standard '04-5
X 315.	7.00	Center Cylinder Head. 1 $\frac{3}{4}$ -inch Gauge, 12 Bar
X 315 A.	7.00	Center Cylinder Head, 1 $\frac{11}{16}$ -inch Gauge, 12 Bar. (Special)
X 316.	7.00	End Cylinder Head, 1 $\frac{3}{4}$ -inch Gauge, 12 Bar
X 316 A.	7.00	End Cylinder Head, 1 $\frac{11}{16}$ -inch Gauge, 12 Bar. (Special)
X 317.	2.50	Sprocket, 1 $\frac{1}{4}$ -inch Gauge, 16 Teeth, 52 Chain. (Special)

2.10	X 318.	1.25	Grain Carrier Roller, With Flange
	X 319.	1.75	Sprocket, 1-inch Gauge, 12 Teeth, 45 Chain. Top Grain Elevator Shaft. (Special)
	X 320.	3.75	Tightener Frame for Cylinder Belt. (Special)
	X 321.	1.75	Sprocket, 1½-inch Gauge, 12 Teeth, 52 Chain
	X 322.	1.25	Flange, Idler Pulley, ⅞-inch Gauge, 2x2¾
	X 323.	3.00	Sprocket, 1½-inch Gauge (1-inch Pipe), 24 Teeth, 52 Chain. Reel Shaft
	X 323 A.	3.00	Sprocket, 1½-inch Gauge, 24 Teeth, 52 Chain
	X 323 B.	3.00	Sprocket, 1½-inch Gauge, 24 Teeth, 52 Chain. (Special)
	X 324.	3.50	Double Square Clutch Sprocket, 1¼-inch Gauge, 8 Teeth, 78 Chain
	X 325.	1.75	Idler Pulley, 1¼x9. (Special)
	X 326.	1.50	Weight for Sack Dump, 1896 to 1906
	X 327.	3.50	Square Clutch Sprocket, 1¼-inch Gauge, 23 Teeth, 62 Chain. No. 301 Bracket Shaft. Standard 1896
	X 328.	5.25	Face Sprocket, 1¼-inch Gauge, 13 Teeth, 78 Chain. Grain Carrier Shaft. Standard 1896
	X 329.	5.25	Square Clutch Sprocket, 1¼-inch Gauge, 13 Teeth, 78 Chain. No. 301 Bracket Shaft. Standard 1896
	X 330.	3.83-3.25	Crank Sprocket, ¼-inch Gauge, 12 Teeth, 62 Chain. Standard 1896 to 1900
	X 330 A.	3.50-3.25	Crank Sprocket, 1¼-inch Gauge, 12 Teeth, 62 Chain. Lower Beater Shaft Standard 1901 to 1907. Regular Side Hill, 1901 to 1906
	X 331.	2.25	Sprocket, 1¼-inch Gauge, 12 Teeth, 62 Chain. Cleaner Counter Shaft. Standard
	X 332.	3.50	Crank Sprocket, 1¼-inch Gauge, 14 Teeth, 62 Chain
	X 333.	2.00	Solid Bracket Box, Babbitted, ⅞-inch Gauge
	X 334.	2.50	Concave Hanger, R. H. Standard 1890 to 1893
	T 334.	1.00	Sprocket, 1½-inch Gauge, 8 Teeth, 52 Chain. Bracket Shaft. Junior and Baby Side Hills, 1908
	X 335.	2.50	Concave Hanger, L. H. Standard 1890 to 1893
	X 336.	1.75	Concave Apron, 30-inch. Standard 1890 to 1893
	X 337.	6.50	Front Concave, 30-inch. Standard 1890 to 1893
	X 338.	22.50	Ring Sprocket, 48 Teeth, 130 Chain. Standard
	X 339.	18.00	Ring Sprocket, 68 Teeth, 88 Chain, Standard 1893-4
	X 340.	4.00	Pulley, Lagged, 1¼-inch Gauge, 3x12, Grain Carrier Shaft, Standard, 1896.....

X 340 A.	1.75	Clutch Shifter. Use No. 870
X 341.	7.00	Pulley, Lagged, 1 $\frac{1}{4}$ -inch Gauge, 8x7. Cylinder Shaft
X 341 E.	1.00	Box Cap, Babbitted. Use No. 874
X 342.	12.00	Pulley, Lagged, 1 $\frac{1}{4}$ -inch Gauge, 8x14. Separator Fan Shaft. Standard 1896
X 342.	21.00	Pulley, Lagged, 2-inch Gauge, 9x33, Jack Shaft. Standard 1897
X 344.	6.00	Bevel Gear, 1 $\frac{1}{2}$ -inch Gauge, 49 Teeth, 2 $\frac{1}{2}$ -inch Face. Header Bevel Gear Shaft. Standard 1895-6
X 344 A.	1.22 2.40	Bevel Clutch Pinion. Use No. 867
T 344.	2.00	Bevel Clutch Pinion, 1 $\frac{1}{8}$ -inch Gauge, 16 Teeth, 1 $\frac{1}{4}$ -inch Face. Bracket Shaft. Junior and Baby Side Hill, 1908-9
X 345.	2.75	Bevel Pinion, 1 $\frac{1}{4}$ -inch Gauge, 17 Teeth, 2 $\frac{1}{2}$ -inch Face. Header Bevel Pinion Shaft. Standard 1895-6
X 345 A.	2.00	Bevel Clutch Pinion. Use No. 868
T 345.	1.38 2.00	Bevel Clutch Pinion, 1 $\frac{1}{8}$ -inch Gauge, 16 Teeth, 1 $\frac{1}{4}$ -inch Face. Bracket Shaft Junior and Baby Side Hill, 1908-9
X 346.	7.25	Bevel Gear Frame with 3 Babbitted Boxes, 1 $\frac{1}{4}$ -inch Gauge. Header Bevel Gear and Pinion Shafts. Standard 1895 to 1899
X 346 A.	2.25	Bevel Gear. Use No. 875
X 347.	1.00	Box Cap, Babbitted, 1 $\frac{1}{4}$ -inch Gauge, Header Bevel Gear and Pinion Shafts. Standard 1895 to 1899
X 348.	.75	Tightener Box. Chaff Piler Shaft. 1896
X 349.	1.75	Collar, 2 $\frac{1}{2}$ -inch Gauge, 7 $\frac{7}{8}$ inches long. Grain Wheel Shaft
X 350.	1.25	Sprocket, 1-inch Gauge, 5 Teeth. Jackson Feeder Chain
X 351.		No Pattern.
X 352.	3.50	Sprocket, 2-inch Gauge, 6 Teeth, 78 Chain. (Spécial)
X 353.	3.75	Sprocket, 2 $\frac{1}{2}$ -inch Gauge, 8 Teeth, 78 Chain. (Special)
X 354.	7.00	Sprocket, 1 $\frac{1}{2}$ -inch Gauge, 23 Teeth, 78 Chain
X 355.	6.25	Slip Clutch. Not Used
X 356.	6.25	Back Concave, 32-inch. (Special)
X 357.	6.75	Front Concave, 32-inch. (Special)
X 358.	1.75	Concave Apron, 32-inch. (Special)
X 359.	6.25	Center Concave, 32-inch. (Special)

X 360.	1.00	Box Bottom, Babbitted, 1¼-inch Gauge, Separator Fan Shaft. 1897 to 1901.....
X 361.	1.00	Box Cap, Babbitted, 1¼-inch Gauge. Separator Fan Shaft. 1897 to 1901
X 362.	22.50	Ring Sprocket, 48 Teeth, 130 Chain. Standard
X 363.	5.50	Bevel Gear Frame with 3 Babbitted Boxes, 1¼-inch Gauge. Header Bevel Gear and Pinion Shafts. (Special)
X 364.	1.00	Box Cap, Babbitted, 1¼-in. Gauge, Header Bev. Gear and Pin. Shafts (Special)
X 365.	3.25	Bevel Gear, 1¼-inch Gauge, 27 Teeth, 1½-inch Face. Header Bevel Gear and Pinion Shafts. (Special)
X 366.		No. Pattern.
X 367.	4.00	Sprocket, 1¼-inch Gauge, 11 Teeth, 78 Chain
X 368.	2.75	Sprocket, 1¼-inch Gauge, 22 Teeth, 52 Chain
X 369.	1.50	Sprocket, 1¼-inch Gauge, 8 Teeth, 62 Chain. Upper Beater Shaft. Regular and Junior Side Hills, 1902 to 1905
X 370.	1.50	Concave Apron, 21½-inch. (Special)
X 371.	6.00	Front Concave, 21½-inch. (Special)
X 372.	5.00	Center Concave, 21½-inch. (Special)
X 373.	5.00	Back Concave, 21½-inch. (Special)
X 374.	1.50	End Reel Hub, 1½-inch Gauge (1-inch Pipe). (Special)
X 375.	2.25	Sprocket, 1¼-inch Gauge, 11 Teeth, 62 Chain
X 376.	8.25	Slip Clutch Sprocket, 2½-inch Gauge, 12 Teeth, 115 Chain. (Special)
X 377.	9.00	Slip Clutch Sprocket, 2½-inch Gauge, 13 Teeth, 130 Chain. Main Counter Shaft Standard
T 377.	12.174-50	Header Weight, Large. Large and Small Geared Standards, 1910-11
X 378.	5.25	Face Sprocket, 1½-inch Gauge, 13 Teeth, 78 Chain
T 378.	9.833-50	Header Weight, Small. Large and Small Geared Standards, 1910-11
X 379.	4.00	Sprocket, 1¼-inch Gauge, 11 Teeth, 78 Chain
X 380.	6.75	Slip Clutch Sprocket, 2½-inch Gauge, 12 Teeth, 130 Chain. Main Counter Shaft. Standard
X 381.	3.00	Sprocket, 1¼-inch Gauge, 18 Teeth, 62 Chain. Top Leveling Counter Shaft. Two Wheel Side Hill, 1899
X 382.	5.25	Sprocket, 1½-inch Gauge, 14 Teeth, 78 Chain
X 382 A.	5.25	Sprocket, 2-inch Gauge, 14 Teeth, 78 Chain (Special)

X 383.	.50	Collar, 2½-inch Gauge, 1½ inches Long. Main Wheel Shaft. Standard 1894.....
X 384.	.75	Collar, 2½-inch Gauge, 3¾ inches Long. Main Wheel Shaft. Standard 1894.....
X 385.	4.75	Tightener Frame for Cylinder Belt. Standard
X 386.	6.00	Bevel Gear, 1½-inch Gauge, 49 Teeth, 2½-inch Face. Header Bevel Gear Shaft. Standard 1897 to 1899. One Wheel Side Hill, 1896 to 1898. Two Wheel Side Hill, 1899
X 386 A.	⁵⁴⁶ 6.00	Bevel Gear, 1⅞-inch Gauge, 49 Teeth, 2½-inch Face. Header Bevel Gear Shaft, Standard 1904 to 1907. Regular and Junior Side Hills, 1903 to 1907. Baby Side Hill, 1907
X 387.	2.75	Bevel Pinion, 1¼-inch Gauge, 17 Teeth, 2½-inch Face. Header Bevel Pinion Shaft. Standard 1897 to 1899. One Wheel Side Hill, 1896 to 1898. Two Wheel Side Hill, 1899
X 387 A.	²⁶ 2.75	Bevel Pinion, 1⅞-inch Gauge, 17 Teeth, 2½-inch Face. Header Bevel Pinion Shaft. Standard 1904 to 1907. Regular and Junior Side Hills, 1903 to 1907. Baby Side Hill, 1907
X 388.		No. Pattern.
X 389.		No Pattern.
X 390.	1.75	Sprocket, 1-inch Gauge, 12 Teeth, 62 Chain, Feeder Counter Shaft. One Wheel Side Hill, 1896 to 1898
X 391.	⁷⁵⁸ 1.50	Sprocket, 1-inch Gauge, 9 Teeth, 52 Chain. Upper Feed Shaft. One Wheel Side Hill, 1896 to 1898. Standard, Junior and Regular Side Hill, 1902 to 1907. Top Grain Elevator Shaft. Junior 1906-7. Regular, 1907
X 391.	1.50	Sprocket, 1⅝-inch Gauge, 9 Teeth, 52 Chain. Upper Feeder and Top Grain Elevator Shaft, 1908-9
X 392.	3.00	Pulley, Lagged, ⅞-inch Gauge, 3x9
X 393.	1.50	Sprocket, ¾-inch Gauge, (R I), 9 Teeth, 45 Chain. Upper Grain Carrier Shaft. One Wheel Side Hill, 1896 to 1898
X 394.	1.50	Sprocket, 1½-inch Gauge, 9 Teeth, 52 Chain. Separator Fan Shaft
X 395.	^{1.23} 1.75	Sprocket, 1½-inch Gauge, 12 Teeth, 52 Chain. Separator Fan Shaft. Junior Side Hill, 1902 to 1909. Regular Side Hill, 1901 to 1907. Baby Side Hill, 1907 to 1909, Standard 1904 to 1907
X 396.	2.00	Knuckle, 1½-inch Gauge, Header Counter Shaft, Standard 1896 to 1900

X 397.	2.00	Knuckle, 1¼-inch Gauge. Header Bevel Gear Shaft. Standard 1896 to 1899
X 398.	2.00	Knuckle, 1¼-inch Square Shaft. Header Tumbling Rod. Standard 1896 to 1900
X 399.	2.00	Knuckle, 1¼-inch Square Shaft. Header Tumbling Rod. Standard 1896 to 1900
X 400.	1.50	Shaker Arm, 1¼-inch Gauge. Cleaner, Shoe Shaker Shaft, 1897
X 401.	.71 .75	Shoe Shaker Arm, R. H. Separator Shoe Shaft, 1897 to 1909
X 402.	.71 .75	Shoe Shaker Arm, L. H. Separator Shoe Shaft, 1897 to 1909
X 403.	1.00	Brace Box, 1¼-inch Gauge, Grain Carrier Shaft. Standard, 1896 to 1901. Regular Side Hill, 1901 to 1905
X 404.	4.75 6.00	Bevel Gear Frame, Babbitted, 1½-inch Gauge. Header Bevel Gear Shaft. One Wheel Side Hill, 1898. Two Wheel Side Hill, 1899. Standard, 1900 to 1907. Junior and Regular Side Hills, 1903 to 1907. Baby Side Hill, 1907
X 405.	1.00	Bracket Box, 1¼-inch Gauge. Cleaner Shoe Shaker Shaft, 1897
X 406.	1.00	Star Box, ¾-inch Gauge, (½-inch Pipe). Cleaner Screen Rods, 1897 to 1907.....
X 407.	1.17 1.50	Sprocket, 1½-inch Gauge, 10 Teeth, 52 Chain. Separator Fan Shaft (To Increase Speed)
X 408.	1.46 1.75	Sprocket, 1-inch Gauge, 12 Teeth, 52 Chain. Top Grain Elevator Shaft Standard 1897 to 1907. Regular and Baby Side Hill, 1906
X 408.	1.46 1.75	Sprocket, 1-inch Gauge, 12 Teeth, 52 Chain. Top Grain Elevator Shaft. Standard 1897 to 1907. Regular and Baby Side Hill, 1906
X 409.	2.50	Sprocket, 1-inch Gauge, 16 Teeth, 52 Chain
X 409 A.	2.50	Sprocket, 1½-inch Gauge, 16 Teeth, 52 Chain. Cheat Auger. Standard, Junior and Regular Side Hill, 1906. Bracket Shaft, Junior and Baby Side Hill, '08-9
X 409 B.	2.50	Sprocket, 1½-inch Gauge, 16 Teeth, 52 Chain. Beater Shaft, Baby Side Hill, 1906
X 410.	1.50	Shifter for One Wheel Side Hill, 1896 to 1898
X 411.	1.00	Shifter Connection for One Wheel Side Hill, 1906 to 1908
X 412.	1.50	Sprocket, 1½-inch Gauge (1-inch Pipe), 9 Teeth, 52 Chain. Auger Shafts, 1897 to 1909
X 413.	2.25	Square Clutch Sprocket, 1½-inch Gauge, 11 Teeth, 62 Chain. Header Counter Shaft. One Wheel Side Hill, 1896
X 414.	21.00	Pulley, Lagged, 2-inch Gauge, 7x33. Jack Shaft, One Wheel Side Hill, 1896-7 ...
X 415.	2.71 3.00	Face Sprocket, 1¼-inch Gauge, 18 Teeth, 62 Chain. Grain Carrier Shaft. One Wheel Side Hill, 1896. Standard 1898 to 1907

X 416.	2.25	Square Clutch Sprocket, 1¼-inch Gauge, 11 Teeth, 62 Chain. Upper Beater Shaft One Wheel Side Hill, 1896
X 417.	.50	Knuckle Block, Standard 1896 to 1900
X 418.	.75	Hinge for Header Balance Lever. One wheel Side Hill, 1896 to 1898
X 419.	.75	Hinge for Header Balance Lever. One Wheel Side Hill, 1896
X 420.	6.06	Bevel Gear Frame, Babbitted, 1½-inch and 1¼-inch Gauge. Header Bevel Gear and Pinion Shafts, One Wheel Side Hill, 1896-7
X 421.	958 1.00	Box Cap, Babbitted. Header Bevel Pinion Shaft, 1896 to 1909
X 421 A.	2.25	Pinion. Use No. 861
X 422.	117 1.25	Box Cap, Babbitted, 1½-inch Gauge. Header Bevel Gear Shaft, 1896 to 1909.....
X 423.	.75	Shoe Shaker Arm, L. H. Separator Shoe Shaft, 1896
X 424.	125 1.06	Box Bottom, Babbitted, 1¼-inch Gauge. Header Bevel Pinion Shaft, 1896 to 1909
X 424 A.	.75	Shoe Shaker Arm, R. H. Separator Shoe Shaft, 1896
X 425.	975 .75	Bracket for Saddle Board, R. H., 1897 to 1909
X 426.	315 .75	Bracket for Saddle Board L. H., 1897 to 1909
X 427.	1.75	Fan Hub, 1½-inch Gauge. Separator Fan Shaft. One Wheel Side Hill, 1896 t 1898. Two Wheel Side Hill, 1898-9. Standard 1904 to 1907. Regular Side Hill, 1901 to 1906
X 428.	1.50	Box Bottom, Babbitted, 1¼-inch Gauge Cylinder Shaft. One Wheel Side Hill 1896
X 428.	1.50	Box Cap, Babbitted, 1¼-inch Gauge. Cylinder Shaft. One Wheel Side Hill, 1896
X 429.	2.00	Saddle for Cylinder Box, Standard 1897 to 1904. One Wheel Side Hill, 1897-8. Two Wheel Side Hill, 1898-9. Regular Side Hill, 1901 to 1907. Junior Side Hill, 1902 to 1907. Baby Side Hill, 1905 to 1907
X 429 A.	296 2.00	Saddle for Cylinder Box. Standard 1905 to 1907. Regular Side Hill, 1905-6
X 430.	20.50	Internal Gear, 2½-inch Gauge, 81 Teeth, 3-inch Face. Main Counter Shaft, One Wheel Side Hill, 1896-7
X 431.	1.50	Sprocket, ¾-inch Gauge, 10 Teeth, 52 Chain, Straw Carrier Shaft. One Wheel Side Hill, 1896 to 1898. Two Wheel Side Hill, 1898-9
X 432.	2.50	Sprocket, ¾-inch Gauge, 16 Teeth, 52 Chain
X 432 P.	1.06	Box Cap, Babbitted. Use No. 873
X 433.	1.00	Solid Box, ¾-inch Gauge. Straw Carrier Shaft, 1897 to 1902

X 434.	1.00	Cam for raising Concaves. One Wheel Side Hill, 1896-7
		$\frac{3}{4}$ -inch Square Shaft.
X 434 A.	1.00	Cam (Special), $\frac{1}{8}$ -inch Gauge
X 435.	10.50	Hub, $2\frac{1}{4}$ -inch Gauge, Header Wheel Shaft. One Wheel Side Hill, 1896
X 436.	33.50	Internal Gear, 89 Teeth, 4-inch Face, One Wheel Side Hill, 1896-7
X 437.	8.00	Pinion, $2\frac{1}{2}$ -inch Gauge, 17 Teeth, 4-inch Face. Main Counter Shaft. One Wheel Side Hill, 1896-7
X 438.	7.25	Pinion, 2-inch Gauge, 16 Teeth, 4-inch Face. Main Header Shaft. One Wheel Side Hill, 1896-7
X 439.	4.50	Box Bottom, Babbitted, 3-inch Gauge. Main Wheel Shaft. One Wheel Side Hill, 1896 to 1898
X 440.	3.25	Box Cap, Babbitted, 3-inch Gauge, Main Wheel Shaft. One Wheel Side Hill, 1896 to 1898
X 441.	1.75	Plate, used with Box No. 439
X 441 $\frac{1}{2}$.	2.00	Plate with Stud for Truss Rod. One Wheel Side Hill, 1896 to 1898
X 442.	24.00	Hub, 24-inch Main Wheel, 3-inch Gauge. One Wheel Side Hill, 1896
X 443.	4.21 5.00	Blank Concave, 28-inch. One Wheel Side Hill, 1896 to 1898. Two Wheel Side Hill, 1898-9. Regular Side Hill, 1901 to 1907. Small Standard, 1904 to 1907
X 443.	4.21 5.00	Blank Concave, 28-inch. Same as No. 443
X 444.	5.09 5.50	Center Concave, 28-inch. One Wheel Side Hill, 1896 to 1898. Two Wheel Side Hill, 1898 to 1899. Regular Side Hill, 1901 to 1907. Small Standard, '04 to '07
X 444.	5.09 5.50	Center Concave, 28-inch. Same as No. 444
X 444 $\frac{1}{2}$.	5.21 5.50	Back Concave, 28-inch, One Wheel Side Hill, 1896, to 1898. Two Wheel Side Hill, 1898-9. Regular Side Hill, 1901 to 1907. Small Standard, 1904 to 1907
X 444 $\frac{1}{2}$.	5.75 5.50	Back Concave, 28-inch. Same as No. 444 $\frac{1}{2}$
X 445.	6.21 7.00	Front Concave, 28-inch. One Wheel Side Hill, 1896 to 1898. Two Wheel Side Hill 1898-9. Regular Side Hill, 1901 to 1907. Small Standard, 1904 to 1907
X 445.	6.21 7.00	Front Concave, 28-inch. Same as No. 445
X 446.	2.50	Concave Hanger, R. H. One Wheel Side Hill, 1896-7
X 447.	2.50	Concave Hanger, L. H. One Wheel Side Hill, 1896-7
X 448.		Box. No Pattern.

X 449.	2.00.	Box Bottom, Babbitted, 2-inch Gauge. Jack Shaft. One Wheel Side Hill, 1896-7
X 449.	2.00.	Box Cap, Babbitted, 2-inch Gauge, Jack Shaft. One Wheel Side Hill, 1896-7....
T 449.	1.25	Tightener Box, L. H. $\frac{1}{8}$ -inch Gauge. Straw Carrier Shaft. 1908-9
X 450.	2.00.	Box Bottom, Babbitted, 2-inch Gauge, Jack Shaft. One Wheel Side Hill, 1897-8..
X 450.	2.00	Box Cap, Babbitted, 2-inch Gauge, Jack Shaft. One Wheel Side Hill, 1897-8.....
T 450.	1.25	Tightener Box, R H, $\frac{1}{8}$ -inch Gauge. Straw Carrier Shaft, 1908-9
X 451.		No Pattern.
X 452.	4.25	Knuckle, 2-inch Gauge, Main Header Shaft. One Wheel Side Hill, 1896. Back Cross Shaft, Two Wheel Side Hill, 1899
X 452 A.	3.50	Ring Sprocket. Use no. 865
X 453.	.50	Collar, $1\frac{1}{8}$ -inch Gauge. Leveling Rack. One Wheel Side Hill, 1896-7
X 454.		No Pattern
X 455.		No Pattern.
X 456.		No Pattern.
X 457.		No Pattern.
X 458.		No Pattern.
X 459.		No Pattern.
X 460.	1.00	Circular Comb for Concave and Cleaner Screen Levers, 1897 to 1907
X 460.	1.00	Circular Comb for Concave Levers, 1908-9
X 461.	1.75	Cleaner Casting. Not Used
X 462.	2.00	Face Sprocket, $1\frac{1}{4}$ -inch Gauge, 14 Teeth, 52 Chain. Header Counter Shaft, No. 2. One Wheel Side Hill, 1896 to 1898
X 463.	2.00	Sprocket, $1\frac{1}{4}$ -inch Gauge, 14 Teeth, 52 Chain. Header Counter Shaft No. 2. One Wheel Side Hill, 1896 to 1898
X 464.	1.00	Half Sheave, $\frac{1}{8}$ -inch Gauge, for adjusting Cleaner Screens, 1897 to 1907.....
X 465.	5.00	Roller Bearing Box, $1\frac{1}{4}$ -inch Gauge, (1 45-64 inch Roller Bearings) Cylinder Shaft. Standard 1897 to 1904. One Wheel Side Hill, 1897-8. Two Wheel Side Hill, 1898-9. Regular Side Hill, 1901 to 1904
X 465 A.	5.00	Roller Bearing Box, $1\frac{1}{8}$ -inch Gauge ($1\frac{1}{8}$ -inch Roller Bearings), Cylinder Shaft Standard 1905-6-7. Regular Side Hill, 1905-6
X 466.	2.50	Ring Sprocket, 23 Teeth, 52 Chain, Upper Beater Shaft. One Wheel Side Hill, 1896 to 1898. Standard, 1897. Internal Gear Shaft, Baby Side Hill, 1906 ...

X 466 A.	3.00	Ring Sprocket, 22 Teeth, 62 Chain, Special
X 467.	6.00	Sprocket, 1¼-inch Gauge, 35 Teeth, 52 Chain. Upper Beater Shaft. One Wheel Side Hill, 1896 to 1898. Standard 1897
X 468.	4.00	Auger Box, Flanged. Standard 1897 to 1905. One Wheel Side Hill, 1897-8. Two Wheel Side Hill, 1898-9
X 469.	7.00	Ring Sprocket, 23 Teeth, 78 Chain. Main Header Shaft. One Wheel Side Hill, 1897-8
X 469 A.	7.00	Sprocket, 4¾-inch Gauge, 23 Teeth, 78 Chain. Main Header Shaft. One Wheel Side Hill, 1896
X 469 B.	7.00	Sprocket, 1¾-inch Gauge, 23 Teeth, 78 Chain. Oregon Side Hill, 1897
T 469.	3.96 3.00	Sprocket, 1¾-inch Gauge, 30 Teeth, 52 Chain. Reel Shaft, 1908-9
X 470.	2.75	Sprocket, 1¾-inch Gauge, 18 Teeth, 52 Chain
X 471.	1.04 1.00	Box Bottom, Babbitted, 1½-inch Gauge. Separator Fan Shaft. One Wheel Side Hill, 1896 to 1898. Two Wheel Side Hill, 1898-9. Regular Side Hill, 1901 to 1906. Standard, 1904 to 1907. Cleaner Fan Shaft, all Machines 1906 to 1909. Lower Beater Shaft, Baby Side Hill, 1906 to 1909. Junior Side Hill, 1907-8
X 471.	.96 1.00	Box Cap, Babbitted, 1½-inch Gauge. Same as No. 471 Box Bottom.....
X 472.	1.50	Sprocket, ¾-inch Gauge, 9 Teeth, 52 Chain. Upper Grain Saver Shaft, 1897-1902
✓ X 472 A.	✓ 2.75	Pinion, 1½-inch Gauge, 14 Teeth, 2½-inch Face, Worm Wheel Shaft. One Wheel Side Hill, 1896 to 1898
X 473.	3.50	Rack, 33 Teeth, 2½-inch Face, for Leveling Device on One Wheel Side Hill, 1896 to 1898
X 474.	6.00	Sprocket, 1½-inch Gauge, 35 Teeth, 52 Chain. Header Counter Shaft. One Wheel Side Hill, 1896 to 1898. Separator Counter Shaft. Baby Side Hill, 1906
X 475.	2.25	Box Bottom, Babbitted, 2-inch Gauge Main Header Shaft. One Wheel Side Hill, 1896
X 475.	2.25	Box Cap, Babbitted, 2-inch Gauge, Main Header Shaft. One Wheel Side Hill, 1896
X 476.	2.75	Knuckle, 1¼-inch Square Shaft. Header Tumbling Rod. One Wheel Side Hill, 1896 to 1898. Two Wheel Side Hill, 1898-9
X 477.	7.00	Pulley, Lagged, 1¾-inch Gauge, 7x9. Cylinder Shaft. One Wheel Side Hill, 1896 1898. Two Wheel Side Hill, 1898-9

X 478.	2.50	Knuckle, 1½-inch Gauge, Header Counter Shaft, One Wheel Side Hill, 1896 to 1898. Two Wheel Side Hill, 1898-9
X 479.	3.00	Worm, 1¼-inch Gauge, Worm Shaft, One Wheel Side Hill, 1896 to 1898
X 480.	6.50	Worm Gear, 1½-inch Gauge, 44 Teeth, Worm Wheel Shaft. One Wheel Side Hill, 1896 to 1898
X 481.	5.50	Clutch Hub, Bolts to Band Pulley on Jack Shaft. One Wheel Side Hill, 1896 to 1898
X 481 A.	5.50	Clutch Hub. Use No. 481
X 482.	2.75	Slip Clutch, 2-inch Gauge. Jack Shaft. One Wheel Side Hill, 1896 to 1898.....
X 483.	6.00	Square Clutch Sprocket, 1½-inch Gauge, 28 Teeth, 62 Chain. Header Counter Shaft. One Wheel Side Hill, 1898
X 484.	5.50	Sprocket, 1½-inch Gauge, 25 Teeth, 62 Chain. Header Bevel Gear Shaft. One Wheel Side Hill, 1898. Two Wheel Side Hill, 1899
X 485.	1.50	Sprocket, ¾-inch Gauge, 10 Teeth, 45 Chain
X 486.		No Pattern.
X 487.	1.21 1.50	Solid Box, 1½-inch Gauge, (1-inch Pipe), Auger Shaft, 1897 to 1907
X 487.	1.21 1.50	Solid Box, 1½-inch Gauge, (1-inch Pipe), Auger Shaft, 1908-9
X 488.	2.50	Square Clutch. 1½-inch Gauge. Header Counter Shaft. One Wheel Side Hill, 1896 to 1898
X 489.		No Pattern.
X 490.		No Pattern.
X 491.		No Pattern.
X 492.	2.14 2.25	Box Bottom, Babbitted, 2-inch Gauge. Front Wheel Shaft, 1897 to 1909
X 493.	1.79 2.25	Box Cap, Babbitted, 2-inch Gauge, Front Wheel Shaft, 1897 to 1909
X 494.		No Pattern.
X 495.	2.25	Box Plate for Boxes No. 450 and No. 641. One Wheel Side Hill, 1897-8.....
X 496.	.75	Cleaner Shoe Shake Casting, 1897
X 496 A.	2.25	Double Ended Clutch. Use No. 866
T 496.	2.09 2.25	Double Ended Clutch, 1½-inch Gauge, Bracket Shaft. Junior and Baby Side Hills, 1908-9
X 497.	2.25	Box Plate for Box No. 640. One Wheel Side Hill, 1897-8

X 498.	1.3751-50	Box Bottom, Babbitted, 1½-inch Gauge, Header Counter Shaft. One Wheel Side Hill, 1896-8. Two Wheel Side Hill, 1898-9. Header Bevel Gear Shaft, 1900 to 1909. Separator Counter Shaft, Regular, Junior and Baby Side Hill, 1906 to 1909
X 499.	1.3751-50	Box Cap, Babbitted, 1½-inch Gauge, used same as No. 498
X 500.		No Pattern.
X 501.		No Pattern.
X 502.	.75	Roller, 1½-inch Gauge (1-inch Pipe), 3¼ x 2¾. One Wheel Side Hill, 1896 to 1898
X 503.	.25	Roller, 7⁄8-inch Gauge, ¾ x 2¾. One Wheel Side Hill, 1896 to 1898
X 504.	2.00	Square Clutch Sprocket, 1¼-inch Gauge, 14 Teeth, 52 Chain. Worm Shaft. One Wheel Side Hill, 1896 to 1898
X 505.	2.00	Knuckle, 1¼-inch Square Shaft. Header Tumbling Rod. One Wheel Side Hill, 1896 to 1898
X 506.	1.25	Box Bottom, Babbitted, 1½-inch Gauge, Worm Wheel Shaft. One Wheel Side Hill, 1896 to 1898. Separator Counter Shaft, Baby Side Hill, 1906-7
X 506.	1.25	Box Cap, Babbitted, 1½-inch Gauge, Worm Wheel Shaft. One Wheel Side Hill, 1896 to 1898. Separator Counter Shaft. Baby Side Hill, 1906-7
X 507.		No Pattern.
X 508.	2.25	Box Bottom, Babbitted, 2-inch Gauge. Jack Shaft. One Wheel Side Hill, 1896..
X 508.	2.25	Box Cap, Babbitted, 2-inch Gauge. Jack Shaft. One Wheel Side Hill, 1896....
X 509.	3.00	Box Bottom, Babbitted, 2½-inch Gauge. Main Counter Shaft. One Wheel Side Hill, 1896 to 1898
X 509.	3.00	Box Cap, Babbitted, 2½-inch Gauge. Main Counter Shaft. One Wheel Side Hill, 1896 to 1898
X 510.		No Pattern.
X 511.	.50	Knuckle Block. One Wheel Side Hill, 1896 to 1898. Two Wheel Side Hill, 1898-9
X 512.		No Pattern.
X 513.	1.00	Shifter for No. 554. One Wheel Side Hill, 1896 to 1898
T 513.	50 1.00	Flange Box, 1½-inch Gauge. Lower End of Straw Carrier, 1908-9
X 514.	1.00	Box Cap, Babbitted, 1½-inch Gauge, Worm Wheel Shaft. One Wheel Side Hill, 1896 to 1898

X 515.	.50	Lid for No. 516. One Wheel Side Hill, 1896 to 1898
X 516.	6.00	Worm Gear Case, Babbitted, 1½-inch Gauge. Worm Wheel Shaft. One Wheel Side Hill, 1896 to 1898
X 517.	5.50	Worm Gear Case, Babbitted, 1½-inch Gauge. Worm Wheel Shaft. One Wheel Side Hill, 1896 to 1898
X 518.	2.25	Pinion, 1½-inch Gauge, 18 Teeth, Tiller Wheel Shaft, 1896 to 1907
X 519.	1.25	Rack for raising Header, 23 Teeth, 1896 to 1907
X 520.	3.50	Ring Sprocket, 30 Teeth, 62 Chain. Main Header Shaft. One Wheel Side Hill, 1898
X 521.	1.00	Shoe Hanger, L H
X 522.	1.00	Shoe Hanger, R H
X 523.	.50	Jigger Board Hanger
X 524.	47 .50	Cap for No. 401 and No. 402. Separator Shoe Shaft, 1897 to 1909
X 525.		No Pattern.
X 526.		No Pattern.
X 527.		No Pattern.
X 528.	.75	Header Hinge. One Wheel Side Hill, 1896 to 1898
X 528 A.	2.25	Sprocket. Use No. 884
X 529.	1125 1.75	Tiller Wheel Hub, 1½-inch Gauge. Tiller Wheel Shaft, 1896 to 1907
X 529.	1125 1.75	Tiller Wheel Hub, 1½-inch Gauge. Tiller Wheel Shaft, 1908-9
X 530.		No Pattern.
X 531.		No Pattern.
X 532.	.50	Auger Box Casting, 1897 to 1905
X 533.	1.50	Bracket Box, 1½-inch Gauge, Separator Shoe Shaft, 1897 to 1906
X 534.	1.50	Bracket Box, 1¾-inch Gauge, Separator Shoe Shaft, 1897 to 1901
X 534 A.	1.50	Bracket Box, 1½-inch Gauge, Separator Shoe Shaft. Regular Side Hill, 1902 to 1906. Standard, 1904 to 1907
X 535.		No Pattern.
X 536.		No Pattern.
X 537.	3.25	Disc Pulley, Lagged, 1¼-inch Gauge, 2x6. Cleaner Crank Shaft. One Wheel Side Hill, 1896

X 537 A.	2.50	Disc Sprocket, 1¼-inch Gauge, 9 Teeth, 52 Chain. Cleaner Crank Shaft. One Wheel Side Hill, 1896
X 538.	3.00	Crank Sprocket, 1¼-inch Gauge, 12 Teeth, 52 Chain. Lower Beater Shaft. One Wheel Side Hill, 1896
X 539.	1.75	Sprocket, 1½-inch Gauge, 11 Teeth, 52 Chain. Separator Fan Shaft, 1896 to 1909. All Machines Except Standards, 1896 to 1901
X 540.	1.04 .75	Separator Pitman Slide Pin. Separator Shoe Shaft, 1897 to 1907
X 541.	1.00	Bracket Box, Holds Shifter No. 410. One Wheel Side Hill, 1896 to 1898
X 542.		No Pattern.
X 543.	1.00	Bracket Box, 1⅝-inch Gauge. One Wheel Side Hill, 1896 to 1898
X 544.		No Pattern.
X 545.	1.00	Double Flange Roller, 1¼-inch Gauge, 2½x3½ inch. One Wheel Side Hill, 1896-8
X 546.	1.00	Collar, 2¼-inch R I Gauge, Balance Wheel Shaft. One Wheel Side Hill, 1896-8
X 547.	2.00	Pinion, 1½-inch Gauge, 14 Teeth, 1½-inch Face. Worm Wheel Shaft. One Wheel Side Hill, 1896 to 1898
X 548.	2.25	Down Feeder Hub with Pin, 1896 to 1908
X 549.	1.00	Bracket Box, ⅞-inch Gauge, Separator Shoe Shaft, Standard 1897
X 549 A.	1.00	Bracket Box, 1⅝-inch Gauge. Separator Shoe Shaft
X 549 B.	1.00	Bracket Box, 1-inch R I Gauge. Separator Shoe Shaft. Baby Side Hill, 1905....
X 550.	3.25	Cylinder Belt Tightener Frame, Babbitted, 1½-inch Gauge. Standard 1897 to 1901
X 551.	1.25	Solid Box, 1¼-inch Gauge, Worm Shaft. One Wheel Side Hill, 1896
X 552.	2.50	Sprocket, 1½-inch Gauge, 14 Teeth, 62 Chain. Header Bevel Gear Shaft. One Wheel Side Hill, 1896
X 553.	1.25	Double Flange Roller for Chain Tightener, 2x4½
X 554.	3.00	Double Ended Square Clutch, 1¼-inch Gauge, Worm Shaft. One Wheel Side Hill, 1896 to 1898
X 555.	.25	Sheave for Dump Rope. Use No. 2120
X 556.	1.25	Solid Box, 1¼-inch Gauge
X 557.	.50	Double Cone, ⅞-inch Gauge, Cleaner Shoe Shake, 1897
X 557 A.	5.00	Box and Cap, Babbitted, 2⅝-inch Gauge. Use No. 856
X 558.	.75	Roller, 1⅝-inch Gauge, (¾-inch Pipe), 2¼x2¾, for Front Wheel Circle, 1896-7
X 559.	.75	Roller, 1½-inch Gauge (1-inch Pipe), 2¼x2¾, for Front Wheel Circle, 1896-7...

X 559 A.	3.00	Box Cap, Babbitted, $2\frac{7}{8}$ -inch Gauge. Use No. 860
X 560.	7.00	Pulley, Lagged, $1\frac{3}{4}$ -inch Gauge, 7x9, Cylinder Shaft
X 560 A.	3.00	Box Bottom, Babbitted, $2\frac{7}{8}$ -inch Gauge. Use No. 859
X 561.	3.00	Box Bottom, Babbitted, $2\frac{1}{2}$ -inch Gauge, Main Counter Shaft. Standard, 1897 to 1901. Two Wheel Side Hill, 1899
X 561.	3.00	Box Cap, Babbitted, $2\frac{1}{2}$ -inch Gauge. Main Counter Shaft. Standard, 1897 to 1901. Two Wheel Side Hill, 1899
X 562.	2.50	Box Plate for Box No. 561. Standard 1897 to 1901. Two Wheel Side Hill, 1899.....
X 563.	2.25	Box Bottom, Babbitted, 2-inch Gauge, Separator Counter and Jack Shaft. Standard 1897 to 1901
X 563.	2.25	Box Cap, Babbitted, 2-inch Gauge. Separator Counter and Jack Shaft. Standard 1897 to 1901
X 564.	2.25	Box Plate for Box No. 563. Standard 1897 to 1901
X 565.	18.00	Hub, $2\frac{1}{2}$ -inch Gauge, 18-inch Main Wheel. Standard 1897
X 565 A.	4.50	Slip Clutch, $1\frac{1}{8}$ -inch Gauge. Use No. 890
X 566.	11.00	Hub, 2-inch Gauge, Front Wheel Shaft. One Wheel Side Hill, 1896 to 1898. Two Wheel Side Hill, 1898-9. Large Standard, 1895 to 1907
X 567.	1.25	Cellar, $1\frac{3}{4}$ -inch Gauge. Cylinder Shaft. One Wheel Side Hill, 1897-8. Two Wheel Side Hill, 1898-9. Standard, 1897 to 1904. Regular Side Hill, 1901-4
X 567 A. ⁶⁴	1.25	Collar, $1\frac{1}{8}$ -inch Gauge, Cylinder Shaft. Standard, 1905 to 1907. Regular Side Hill, 1905-6
X 568.	4.25	Knuckle, 2-inch Gauge. Main Header Shaft. One Wheel Side Hill, 1897-8.....
X 569.	10.59	Hub, $2\frac{3}{4}$ -inch Gauge, Header Wheel. One Wheel Side Hill, 1897-8.....
X 570. ⁴⁶⁷	5.25 -	Blank Concave, 30-inch. Standard 1898 to 1907
X 571. ⁵⁶⁷	5.75 -	Center Concave, 30-inch. Standard 1898 to 1907
X 571 ⁶¹³	5.75	Back Concave, 30-inch, Standard 1898 to 1907
X 572. ⁸⁷⁵	7.25	Front Concave, 30-inch, Standard 1898 to 1907
X 573.	1.50	Sprocket, $1\frac{1}{8}$ -inch Gauge, (1-inch Pipe), 9 Teeth, 52 Chain. Lower End of Grain Elevator, 1897 to 1907
-X 574.	1.50	Sprocket, 1-inch Gauge, 9 Teeth, 52 Chain. Top Grain Elevator Shaft, 1897 to 1907
X 575.	4.50	Sprocket, 2-inch Gauge, 11 Teeth, 88 Chain Jack Shaft. Standard 1897. Two Wheel Side Hill, 1899

X 576.	1.75	Ring Sprocket, 16 Teeth, 52 Chain. Bolts to No. 481 on Jack Shaft. One Wheel Side Hill, 1897
X 577.	19.00	Sprocket, 2½-inch Gauge, 48 Teeth, 88 Chain, Main Counter Shaft. Standard 1897
X 578.	1.25	Solid Box, 1-inch Gauge, Feeder Counter Shaft, 1897-8
X 579.	1.25	Solid Box, 1-inch Gauge. Feeder Counter Shaft, 1897
X 580.	.75	Flange Roller for Grain Carrier, ⅝-inch Gauge, 1½x1¼. 1897-8
X 581.	1.25	Flange Roller for Grain Carrier, ⅝-inch Gauge, 1½x3. 1897-8
X 582.	1.50	Shaker Arm, 1¼-inch Gauge, Cleaner Shoe Shaker Shaft, 1897
X 583.	.50	Shaker Casting. Cleaner Shoe Shaker Shaft, 1897
X 583 A.	1.00	Sleeve, 1½-inch Gauge. Use No. 883
X 584.	23.00	Ring Sprocket, 58 Teeth, 115 Chain. Standard 1897
X 585.	8.00	Square Clutch Sprocket, 2-inch Gauge, 10 Teeth, 114 Chain. Header Counter Shaft. Standard 1897-8
X 586.	8.75	Slip Clutch Sprocket, 2-inch Gauge, 14 Teeth, 114 Chain. Separator Counter Shaft Standard 1897 to 1901
X 587.	23.00	Ring Sprocket, 58 Teeth, 114 Chain. Standard 1897 to 1907
X 588.	2.50	Sprocket, 2-inch Gauge, 16 Teeth, 52 Chain. Jack Shaft. Standard, 1899. Two Wheel Side Hill, 1899
X 589.	20.00	Sprocket, 2-in. Gauge, 40 Teeth, 78 Chain. Separator Counter Shaft. Standard '97
X 590.	25.00	Pulley, Lagged, 2-inch Gauge, 7x48. Jack Shaft. Standard 1897 to 1901
X 591.	2.50	Disc, 1¼-inch Gauge, Cleaner Disc Shaft, 1897 to 1905
X 591 A.	1.75	Disc Pin, Cleaner Disc Shaft, 1897 to 1905. Cleaner Fan Shaft, 1906-7
X 591 A.	1.75	Disc Pin. Cleaner Fan Shaft, 1908-9
X 592.	3.25	Square Clutch, 2-inch Gauge. Header Counter Shaft. Standard 1897-8
X 593.	3.50	Slip Clutch, 2-inch Gauge. Separator Counter Shaft. Standard 1897 to 1901
X 594.		No Pattern.
X 595.		No Pattern.
X 596.	3.25	Square Clutch Sprocket, 1½-inch Gauge, 18 Teeth, 62 Chain. Header Counter Shaft. One Wheel Side Hill, 1897
X 596 A.	3.25	Square Clutch Sprocket, 1½-inch Gauge, 18 Teeth, 62 Chain. Spain Harvester, '04
X 596 B.	3.25	Sprocket, 1½-inch Gauge, 18 Teeth, 62 Chain. Spain Harvester, 1904

X 597.	5.25	Sprocket, 1½-inch Gauge, 22 Teeth, 62 Chain. Bevel Gear Shaft. One Wheel Side Hill, 1897
X 597 A.	5.25	Sprocket, 1½-inch Gauge, 22 Teeth, 62 Chain. Internal Gear Shaft Baby S. H. '05
X 598.	6.00	Sprocket, 1¼-inch Gauge, 35 Teeth, 52 Chain
X 599.	3.25	Square Clutch Face Sprocket, 1¼-inch Gauge, 18 Teeth, 62 Chain. Upper Grain Carrier Shaft. One Wheel Side Hill, 1898
X 600.	3.75	Square Clutch Sprocket, 1¼-inch Gauge, 9 Teeth, 78 Chain. Upper Beater Shaft. One Wheel Shaft, 1897
X 601.	2.25	Sprocket, 1¼-inch Gauge, 12 Teeth, 62 Chain. Upper Beater Shaft. One Wheel Side Hill, 1897
X 602.		No Pattern.
X 603.	2.00	Square Clutch, 1¼-inch Gauge. Upper Beater Shaft. One Wheel Side Hill, 1897. Upper Grain Carrier Shaft. One Wheel Side Hill, 1898
X 604.	3.00	Sprocket, 2-inch Gauge, 15 Teeth, 62 Chain. Jack Shaft. Standard 1897-8.....
X 605.	2.25	Sprocket, 1-inch Gauge, 13 Teeth, 62 Chain. Feeder Counter Shaft. Standard 1897
X 606.	.75	Collar, 1¼-inch Gauge, 2¼ inches Long. Worm Shaft. One Wheel Side Hill 1897-8
X 607.	3.50	Sprocket, 1½-inch Gauge, 8 Teeth, 78 Chain
X 608.	3.75	Sprocket, 1¼-inch Gauge, 9 Teeth, 78 Chain. Upper Beater Shaft, Standard, 1897
X 609.	1.25	Solid Box, 1¼-inch Gauge, Worm Shaft. One Wheel Side Hill, 1897-8.....
X 610.	1.50	Shoe Shaker Arm, R. H. 1½-inch Gauge, (1-inch R I). Separator Shoe Shaft. Baby Side Hill, 1906
X 611.	1.50	Shoe Shaker Arm, L. H. 1½-inch Gauge. (1-inch R I). Separator Shoe Shaft. Baby Side Hill, 1906
X 612.	1.25	Double Flange Roller for Chain Tightener, ⅞-inch Gauge, (½-inch Pipe) 1897 to 1907
X 612.	1.25	Double Flange Roller for Chain Tightener, ⅞-inch Gauge, (½-inch Pipe) 1908-9
X 613.	14.00	Hub, 2½-inch Gauge, 12-inch Grain Wheel. "Oregon" Side Hill, 1897
X 614.	12.50	Ring Sprocket, 14 Teeth, 78 Chain. "Oregon" Side Hill, 1897
X 615.	9.00	Slip Clutch Sprocket, 2-inch Gauge, 16 Teeth, 114 Chain. Separator Counter Shaft. Standard, 1897
X 615 A.	9.00	Slip Clutch Sprocket, 2-inch Gauge, 16 Teeth, 114 Chain (Special)
X 616.	8.50	Slip Clutch Sprocket, 2½-inch Gauge, 13 Teeth, 115 Chain. (Special)

X 616 A.	25.00	Ring Sprocket. Use No. 886
X 617.	8.25	Slip Clutch Sprocket, 2½-inch Gauge, 10 Teeth, 130 Chain. Main Counter Shaft. Standard. (Special)
X 618.	3.50	Bracket Box, 1¾ and 1¼-in. Gauge. Worm Wheel and Worm Shafts. Ore. S. H.
X 619.	18.00	Hub, 2½-inch Gauge, 18-inch Grain Wheel, Geared Standard, 1900
X 619 A.	18.00	Hub, 2½-inch Gauge, 18-inch Main Wheel. Geared Standard, 1900
X 620.	6.50	Worm Gear, 1¾-inch Gauge, 44 Teeth. Worm Wheel Shaft. Oregon Side Hill
X 621.	1.00	Box Cap, Babbitted, 1¼-inch Gauge, Worm Shaft. Oregon Side Hill
X 622.	1.25	Box Cap, Babbitted, 1¾-inch Gauge, Worm Wheel Shaft. Oregon Side Hill....
X 623.	2.00	Solid Bracket Box, 1¾-inch Gauge, Worm Wheel Shaft. Oregon Side Hill
X 624.	3.75	Sheave, 1¾-inch Gauge, Worm Wheel Shaft. Oregon Side Hill
X 624 A.	3.75	Sheave, 1½-inch Gauge. Oregon Side Hill
X 625.	2.25	Sprocket, 1½-inch Gauge, 12 Teeth, 62 Chain. Oregon Side Hill
X 626.	3.75	Square Clutch Sprocket, 1½-inch Gauge, 9 Teeth, 78 Chain. Oregon Side Hill...
X 627.	2.00	Square Clutch, 1½-inch Gauge, Oregon Side Hill
X 628.	6.00	Sprocket, 1½-inch Gauge, 35 Teeth, 52 Chain. Oregon Side Hill
X 629.	3.00	Sprocket, 1½-inch Gauge (1-inch Pipe), 26 Teeth, 52 Chain, (Special) Reel Shaft
X 630.	5.25	Spur Gear, 1¾-inch Gauge, 32 Teeth, 1½-inch Face. Worm Wheel Shaft. Oregon Side Hill
X 631.	7.50	Spur Gear, 1¾-inch Gauge, 50 Teeth, 2-inch Face. Oregon Side Hill
X 632.		No Pattern.
X 633.	1.75	Header Hinge. Oregon Side Hill
X 634.	1.75	Header Hinge. Oregon Side Hill
X 635.	24.00	Ring Sprocket, 50 Teeth, 130 Chain
X 636.	7.50	Spur Gear with Square Clutch, 1¼-inch Gauge, 2-inch Face. Oregon Side Hill..
X 637.	1.50	Shifting Rack, 5 Teeth. Oregon Side Hill
X 638.	7.00	Sprocket, 2-inch Gauge, 23 Teeth, 78 Chain. Main Header Shaft. One Wheel Side Hill, 1898. Front Cross Shaft. Two Wheel Side Hill, 1899
X 639.	1.25	Collar, 1¾-inch Gauge. Header Counter Shaft. Standard 1904 to 1907. Regular Side Hill, 1901 to 1907. Junior Side Hill, 1902 to 1907. Baby Side Hill, 1906-7
X 639.	1.25	Collar, 1½-inch Gauge, Header Counter Shaft, 1908-9

X 640.	2.00	Box Bottom, Babbitted, 2-inch Gauge, Main Header Shaft. One Wheel Side Hill, 1897-8. Jack Shaft. Standard 1897 to 1901.....
X 640.	2.00	Box Cap, Babbitted, 2-inch Gauge. Main Header Shaft. One Wheel Side Hill, 1897-8. Jack Shaft. Standard 1897 to 1901
X 641.	2.00	Box Bottom, Babbitted, 2-inch Gauge. Main Header Shaft. One Wheel Side Hill, 1897-8. Separator Counter Shaft. Geared Standard, 1900.
X 641.	2.00	Box Cap, Babbitted, 2-inch Gauge, Main Header Shaft. One Wheel Side Hill, 1897-8. Separator Counter Shaft. Geared Standard, 1900
X 642.	2.50	Concave Hanger, R. H., 1898 to 1907
X 643.	2.50	Concave Hanger, L. H., 1898 to 1907
X 644.	1.25	Concave Lifter, 1898 to 1907
X 644.	1.25	Concave Lifter, 1908-9
X 645.	1.00	Shaker Arm, 1-inch R I Gauge. Cheat Screen Shaft, 1898 to 1905
X 646.		No Pattern.
X 647.	1.25	Shaker Arm, 1-inch R I Gauge. Cheat Screen Shaft, 1898 to 1904
X 648.	.75	Angle Hinge, Header Balance Lever. One Wheel Side Hill, 1897-8
X 649.	1.75	Bracket Box, Babbitted, 1½-inch Gauge. Sickie Disc Shaft, 1897 to 1909.....
X 649½.	1.00	Box Cap, Babbitted, 1½-inch Gauge. Sickie Disc Shaft, 1897 to 1909
X 650.	.75	Tightener Frame. Upper Grain Saver Shaft, 1898 to 1900
X 651.	1.00	Box Bottom, Babbitted, 1¼-inch Gauge
X 651.	1.00	Box Cap Babbitted, 1¼-inch Gauge
X 652.	.75	Bracket Box, Babbitted, 1-inch Gauge
X 653.	.75	Bracket on Cleaner, 1898 to 1907
X 653.	.75	Bracket on Cleaner, 1908-9
X 654.	1.50	Cleaner Shoe Shaker Arm, 1898 to 1905
X 655.	.50	Clamp for Cleaner Screen Rods, 1898 to 1905
X 656.		No Pattern.
X 657.	24.00	Hub, 3-inch Gauge, 24-inch Main Wheel. One Wheel Side Hill, 1896 to 1898 ...
X 658.	2.50	Pulley, Lagged, 1-inch Gauge, 2½x5
X 659.	.75	Box Cap, Babbitted, 1-inch Gauge
X 660.	.75	Box Cap, Babbitted, 1-inch Gauge
X 661.	1.50	Disc, (Not Used)

X 662.	3.00	Box Bottom, Babbitted, 2½-inch Gauge, Main Counter Shaft. One Wheel Side Hill, 1898
X 662.	3.00	Box Cap, Babbitted, 2½-inch Gauge. Main Counter Shaft. One Wheel Side Hill '9
X 663.	2.50	Pulley, Lagged, 1¼-inch Gauge, 2½x5. Cleaner Disc Shaft, 1898 to 1901
X 664.	10.50	Header Weight
X 665.	35.00	Internal Gear, 99 Teeth, 4-inch Face. One Wheel Side Hill, 1898. Baby Side Hill, 1905
X 665.	35.00	Internal Gear, 99 Teeth, 4-inch Face
X 666.	23.50	Internal Gear, 2½-inch Gauge, 81 Teeth, 3-inch Face, 40 Sprocket Teeth, 78 Chain. Main Counter Shaft. One Wheel Side Hill, 1898
X 666 A.	23.50	Internal Gear with Slip Clutch, 2½-inch Gauge, 81 Teeth, 3-inch Face, 40 Sprocket Teeth, 78 Chain. (Special), 1898
X 667.	3.75	Slip Clutch Sprocket, 1¼-inch Gauge, 9 Teeth, 88 Chain. (Special)
X 668.	2.00	Slip Clutch, 1¼-inch Gauge, (Special)
X 669.	9.00	Pinion, 2½-inch Gauge, 25 Teeth, 4-inch Face. Main Counter Shaft. One Wheel Side Hill, 1898
X 669 A.	3.50	Bracket Box Cap, Use No. 835
X 669 B.	9.00	Pinion, 2½-inch Gauge, 25 Teeth, 4-inch Face. Main Counter Shaft. Baby Side Hill, 1905
X 670.	4.50	Pinion, 2-inch Gauge, 16 Teeth, 3-inch Face. Jack Shaft. One Wheel Side Hill, 189
X 671.	.50	Solid Box, 1½-inch R I Gauge
T 671.	1.50	Collar, 1½-inch Gauge. Front Wheel Shaft, 1908-9
X 672.	2.50	Ring Sprocket, 22 Teeth, 52 Chain. Bolts to No. 481. One Wheel Side Hill, 1898 ..
X 673.	1.25	Collar, 2-inch Gauge. Jack Shaft. One Wheel Side Hill, 1898
X 674.	3.00	Ring Sprocket, 18 Teeth, 62 Chain. Bolts to No. 749. One Wheel Side Hill, 1898 ..
X 675.	8.00	Pinion, 2½-inch Gauge, 19 Teeth, 4-inch Face. Main Counter Shaft. One Wheel Side Hill, 1906-7. (Special)
X 675 A.	7.75	Pinion, 2-inch Gauge, 17 Teeth, 4-inch Face, Main Header Shaft. One Wheel Side Hill, 1896-7. (Special)
X 675 B.	8.00	Pinion, 2½-inch Gauge, 19 Teeth, 4-inch Face. Main Counter Shaft. Baby Side Hill, 1905

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X 676.	1.75	Slip Clutch Sprocket, 1¼-inch Gauge, 13 Teeth, 52 Chain. Bevel Pinion Shaft. One Wheel, Side Hill, 1898
X 677.	2.00	Slip Clutch, 1¼-inch Gauge, Bevel Pinion Shaft, 1898
X 678.	1.25	Sprocket, 1½-inch Gauge, 7 Teeth, 52 Chain. Bevel Gear Shaft. One Wheel Side Hill, 1898
X 679.	2.75	Ring Sprocket, 22 Teeth, 62 Chain. Bolts to No. 680 and 804. Standard '98 to '01
X 680.	5.50	Sprocket, 2-inch Gauge, 11 Teeth, 103 Chain. Jack Shaft. Standard, 1898 ...
X 681.	6.75	Sprocket, 1½-inch Gauge, 40 Teeth, 62 Chain, Header Counter Shaft. Two Wheel Side Hill, 1899. Standard, 1900
X 682.	3.75	Ring Sprocket, 12 Teeth, 114 Chain. Bolts to No. 683. Two Wheel Side Hill, 1899
X 683.	4.00	Hub, 4¾-inch Gauge, Fits No. 452. Two Wheel Side Hill, 1899
X 684.	5.00	Bracket Box, Babbitted, 1¼-inch Gauge. Top Leveling Shaft. Two Wheel Side Hill, 1899
X 685.	5.00	Bracket Box, Babbitted, 1¼-inch Gauge, Top Leveling Shaft. Two Wheel Side Hill, 1899
X 686.	15.00	Sprocket, 2½-inch Gauge, 32 Teeth, 103 Chain. Main Counter Shaft. Two Wheel Side Hill, 1899
X 687.	1.00	Box Cap, Babbitted, 1¼-inch Gauge. Top Leveling Shaft. Two Wheel Side Hill '9
X 688.	3.00	Crank Sprocket, 1¼-inch Gauge, 20 Teeth, 52 Chain. Upper Beater Shaft. Two Wheel Side Hill, 1899
X 689.	1.00	Header Truss Rod Stud. Two Wheel Side Hill, 1899
X 690.	3.25	Sheave, 1½-inch Gauge, 9-inch Diameter, Carries ¾-inch Coil Chain. Two Wheel Side Hill, 1899
X 691.		No Pattern.
X 692.		No Pattern.
X 693.	1.00	Star Box, 1¼-inch Gauge. Upper Beater Shaft. Regular Side Hill, 1903 and 1906. Junior Side Hill, 1903-4
X 694.	2.25	Face Sprocket, 1¼-inch Gauge, 15 Teeth, 62 Chain. Two Wheel Side Hill, 1899. Regular Side Hill, 1901 to 1905
X 695.	3.00	Box Cap, Babbitted, 2½-inch Gauge. Main and Grain Wheel Shaft. Two Wheel Side Hill, 1899
X 696.		No Pattern.

X 697.	4.00	Box Bottom, Babbitted, 2½-inch Gauge, Main and Grain Wheel Shaft. Two Wheel Side Hill, 1899
X 698.	4.00	Box Bottom, Babbitted, 2½-inch Gauge. Main and Grain Wheel Shaft. Two Wheel Side Hill, 1899
X 699.		No Pattern.
X 700.	3.00	Box Bottom, Babbitted, 2½-inch Gauge
X 700.	3.00	Box Cap, Babbitted, 2½-inch Gauge
X 701.		Double Flange Roller. Use No. 612.
X 702.	3.50	Ring Sprocket, 36 Teeth, 52 Chain. Bolts to No. 590. Standard, 1897 to 1901
X 703.	20.50	Sprocket, 2½-inch Gauge, 42 Teeth, 103 Chain. Main Counter Shaft. Standard 1898 to 1901
X 704.	9.50	Sprocket, 2-inch Gauge, 50 Teeth, 62 Chain. Separator Counter Shaft. Standard 1898 to 1901
X 704 A.	9.50	Sprocket, 1½-inch Gauge, 50 Teeth, 62 Chain. Header Counter Shaft. Standard 1904 to 1907
X 704 B.	9.50	Sprocket, 2⅝-inch Gauge, 50 Teeth, 62 Chain. Main Counter Shaft. Baby Side Hill, 1905
X 705.	5.25	Bevel Gear, 1½-inch Gauge, 49 Teeth, 2-inch Face. Leveling Screws. Two Wheel Side Hill, 1899
X 705 A.	5.25	Bevel Gear, 1½-inch Gauge, 49 Teeth, 2-inch Face. Baby Side Hill, 1905. One Machine only
X 706.	20.00	Hub, 2½-inch Gauge, 20-inch Main Wheel. Standard 1898 to 1901
X 706 A.	18.00	Hub, 2½-inch Gauge, 18-inch Main Wheel. Standard Gear, 1901
X 706 B.	22.00	Hub, 2⅞-inch Gauge, 22-inch Main Wheel, Standard, 1904 to 1907
X 706 C.	24.00	Hub, 2⅞-inch Gauge, 24-inch Main Wheel. (Special)
X 707.	25.00	Ring Sprocket, 52 Teeth, 130 Chain. Standard 1898 to 1901
X 708.	3.50	Box Plate for Box No. 641. Two Wheel Side Hill, 1899
X 709.	1.25	Solid Box, 1-inch Gauge. Jackson Feeder Shaft. Standard 1899 to 1901
X 710.	2.75	Crank Sprocket, 1¼-inch Gauge, 10 Teeth, 62 Chain. (Special)
X 711.	1.75	Bracket Box, Babbitted, 1¼-inch Gauge. Cleaner Disc Shaft. 1898 to 1905
X 712.	1.00	Box Cap, Babbitted, 1¼-inch Gauge. Cleaner Disc Shaft, 1898 to 1905

✓ X 713.	1.75	Sprocket, 1-inch Gauge, 10 Teeth, 62 Chain. Feeder Counter Shaft. Standard 1898 to 1900. Top Elevator Shaft. Regular and Junior Side Hill, 1902 to 1905
42 X 714.	3.50	Ring Sprocket, 12 Teeth, 130 Chain. (Not Used.)
X 715.		Hub. (Not Used)
X 716. 6.25	6.25	Slip Clutch, 2½-inch Gauge, Main Counter Shaft. Geared Standard, 1901
X 717.		No Pattern.
X 718.		No Pattern.
X 719. 9.00	9.00	Pinion, 2½-inch Gauge, 25 Teeth, 3½-inch Face. Main Counter Shaft. Geared Standard, 1900 to 1907
X 720. 37.00	37.00	Internal Gear, 118 Teeth, 3½-inch Face, Geared Standard, 1900 to 1907
X 721.	3.00	Cap for No. 723. Two Wheel Side Hill, 1899
X 722.	3.00	Cap for No. 723. Two Wheel Side Hill, 1899
X 722 A.	3.00	Rack. Use No. 862
X 723.	3.25	Nut, threaded, 2-inch Gauge. For Leveling Screws. Two Wheel Side Hill, 1898-9. One Wheel Baby, 1905
X 724.	.50	Bevel Roller, ⅞-inch Gauge. Two Wheel Side Hill, 1899
X 725.	1.00	Flange Roller. Two Wheel Side Hill, 1899.
X 726.	1.25	Solid Box, ⅞-inch Gauge, Down Feeder, 1897 to 1907
X 727.		No Pattern.
X 728.	2.00	Box Bottom, Babbitted, 2 -inch Gauge, (Special)
X 729.	2.00	Box Cap, Babbitted, 2-inch Gauge. (Special)
X 730.	4.00	Sprocket, 1½-inch Gauge, 10 Teeth, 88 Chain. (Special)
X 731.	5.50	Sprocket, 2-inch Gauge, 11 Teeth, 103 Chain. Back Cross Shaft. Two Wheel Side Hill, 1899
X 732.	.75	Roller, ⅝-inch Gauge, 1⅝x2⅝. Two Wheel Side Hill, 1899
X 733.	3.75	Mitre Gear, 1¼-inch Gauge, 27 Teeth, 1½-inch Face. Top Leveling Shaft. Two Wheel Side Hill, 1899
X 734. 3.75	3.75	Mitre Gear with Square Clutch, 1¼-inch Gauge, 27 Teeth, 1½-inch Face. Top Leveling Shaft. Two Wheel Side Hill, 1899
T 734. 2.04	2.75	Worm, 1⅜-inch Gauge, Worm Shaft. Junior and Baby Side Hill, 1908-9
X 735. 1.07	1.75	Square Clutch Sprocket, 1¼-inch Gauge, 10 Teeth, 62 Chain. Upper Beater Shaft Two Wheel Side Hill, 1899. Standard, 1904 to 1907

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X 736.	1.50	Face Sprocket, 1-inch Gauge, 10 Teeth, 62 Chain. Upper Feeder Shaft, 1899 to 1909
X 736 A.	4.00	Worm Gear. Use No. 871.
X 736 B.	2.00	Square Clutch Sprocket, 1¼-inch Gauge, 13 Teeth, 52 Chain. Top Leveling Shaft. Two Wheel Side Hill, 1898
X 736 C.	4.00	Square Clutch Gear, 1¼-inch Gauge, 33 Teeth, Top Leveling Shaft. Two Wheel Side Hill, 1898
X 737.	2.25	Double Box Plate. Two Wheel Side Hill, 1898
X 738.	1.50	Angle Plate. Two Wheel Side Hill, 1898
X 739.	7.00	Sprocket, 2-inch Gauge, 40 Teeth, 62 Chain. Back Cross Shaft. Two Wheel Side Hill, 1899. Header Counter Shaft. Standard 1901
X 740.	5.50	Sprocket, 2-inch Gauge, 28 Teeth, 62 Chain. Two Wheel Side Hill, 1899
X 741.	1.00	Collar, 1½-inch Gauge, Separator Fan Shaft. All Side Hills, 1896 to 1907. Stan- dard, 1904 to 1907
X 742.	.75	Collar, 1-inch Gauge
X 743.	5.00	Double Bracket Box, Babbitted, 1¼-inch Gauge. Top Leveling Shaft. Two Wheel Side Hill, 1899
X 743 A.	5.00	Double Bracket Box, Babbitted, 1½-inch Gauge. Leveling Shaft. Baby Side Hill, 1905
X 744.	2.00	Square Clutch Sprocket, 14 Teeth, 52 Chain. Fits on Hub of No. 734. Two Wheel Side Hill, 1899
T 744.	.75	Cleaner Pitman Clamp. 1908-9
X 745.	18.00	Hub, 2½-inch Gauge, 18-inch Main Wheel. Two Wheel Side Hill, 1899
X 746.	18.00	Hub, 2½-inch Gauge, 18-inch Grain Wheel Two Wheel Side Hill, 1899
X 747.	2.50	Sprocket, 1-inch Gauge, 17 Teeth, 52 Chain, Feeder Counter Shaft. Standard, 1899-1900
X 748.	1.50	Shifter for Clutch No. 554. Two Wheel Side Hill, 1899
X 749.	25.00	Pulley, Lagged, 2-inch Gauge, 7x48. Jack Shaft. One Wheel Side Hill, 1898
X 750.	1.00	Solid Box, ¾-inch Gauge. Top Grain Saver and Chaff Piler Shaft, 1899 to 1902 ..
X 751.	2.25	Square Clutch Sprocket, 1¼-inch Gauge, 12 Teeth, 62 Chain. Upper Beater Shaft. Two Wheel Side Hill, 1899
X 752.	5.50	Sprocket, 1½-inch Gauge, 14 Teeth, 78 Chain

X 753.	.50	Chain Tightener Bracket
X 754.	1.00	Collar, 2-in. Gauge, 1½-inches Long. Main Header Shaft. One Wheel Side Hill '98
X 755.	3.50	Sprocket, 1¼-inch Gauge, 23 Teeth, 62 Chain. Upper Beater Shaft. One Wheel Side Hill, 1898
X 756.	2.25	Sprocket, 2-inch Gauge, 13 Teeth, 62 Chain. Jack Shaft. Two Wheel Side Hill, 1899
X 757.	1.25	Shaker Arm, 1¼-inch Gauge, Cleaner Counter Shaft. Two Wheel Side Hill, 1899. Upper Beater Shaft. Junior Side Hill, 1906
X 758.	1.25	Shaker Arm, 1-inch R I Gauge. Cheat Screen Shaft. Two Wheel Side Hill, 1899
X 759.	10.00	Ratchet Sprocket, 1½-inch Gauge, 50 Teeth, 52 Chain (Special)
X 760.	3.00	Solid Bracket Box, 1-in. Gauge, Feeder Counter Shaft. Two Wheel Side Hill, 1899
X 761.	1.75	Balance Lever Hinge, Angle, 1899 to 1907
X 762.	2.25	Square Clutch Sprocket, 1¼-inch Gauge, 15 Teeth, 52 Chain. Bevel Pinion Shaft. (Special)
X 762 A.	2.25	Bevel Gear. Use No. 875
T 762.	2.25	Bevel Gear, 1⅝-inch Gauge, 36 Teeth, 1¼-inch Face. Worm Shaft. Junior and Baby Side Hill, 1908-9
X 763.	20.00	Hub, 2½-inch Gauge, 20-inch Main Wheel, Standard, 1899
X 764.	20.00	Hub, 2½-inch Gauge, 20-inch Grain Wheel, Standard, 1899
X 765.	20.00	Hub, 2½-inch Gauge, 20-inch Main Wheel, (Special)
X 766.	18.00	Hub, 2½-inch Gauge, 18-inch Grain Wheel, (Special)
X 767.	1.25	Flange Pulley, ⅝-inch Gauge, 2x3. Top Draper Shaft
X 768.	1.75	Shifting Lever. Two Wheel Side Hill, 1898-9
T 768.	2.25	Idler Sprocket, ⅝-in. Gauge, 12 Teeth, 62 Chain. Header Chain Tightener, 1908-9
X 769.	.50	Washer, 2-inch Gauge, ½ inch Long. Back Cross Shaft. Two Wheel Side Hill, 1899
X 770.	1.50	Brake Lever Hinge. Two Wheel Side Hill 1899
X 771.	1.75	Bracket for Brake Lever. Two Wheel Side Hill, 1899
X 772.		No Pattern.
X 773.		No Pattern.
X 774.	3.75	Box with Plate, Babbitted, 2-inch Gauge. Jack Shaft. Standard, 1899
X 775.	.50	Hinge Plate for No. 776. Two Wheel Side Hill, 1899
X 776.	1.00	Lever. Works with No. 775. Two Wheel Side Hill, 1899

T 776.	2.00	Twelve Tooth Sprocket, $1\frac{1}{8}$, 62 Chain, Separator Chain Tightener, Large and Small Geared Standards, 1910-11
X 777.	2.50	Mitre Gear and Sprocket, $\frac{3}{4}$ -inch Gauge, 16 Gear Teeth, 10 Sprocket Teeth for 52 Chain. Side Elevator
X 778.	2.50	Mitre Gear and Sprocket, $\frac{3}{4}$ -inch Gauge, 16 Gear Teeth, 10 Sprocket Teeth for 52 Chain. Side Elevator
X 779.	1.50	Solid Bracket Box, $\frac{3}{4}$ -inch Gauge. Side Elevator
X 780.	3.75	Ring Sprocket, 13 Teeth, 114 Chain. Bolts to No. 683. Two Wheel Side Hill, 1899
X 781.	5.50	Sprocket, $1\frac{1}{4}$ -inch Gauge, 16 Teeth. 78 Chain. (Special)
X 782.	2.00	Box Bottom, Babbitted, 2-inch Gauge, Jack Shaft, Standard, 1900 to 1901
X 783.	1.00	Truss Rod Stud. Doubtree
X 784.	1.00	Truss Rod Stud. Long Header Brace, 1898 to 1907
X 785.	2.75	Knuckle, 2-inch Gauge. Header Counter Shaft. Standard, 1900
X 786.	6.00	Sprocket, $1\frac{1}{2}$ -inch Gauge, 28 Teeth, 62 Chain. Header Bevel Gear Shaft, 1900 to 1909. Separator Counter Shaft. Regular Side Hill, 1906-7. Junior Side Hill, 1906 to 1909. Baby Side Hill, 1909
X 786 A.	6.00	Sprocket, $1\frac{1}{8}$ -inch Gauge, 28 Teeth, 62 Chain. Use in place of No. 786
X 787.	23.00	Ring Sprocket, 62 Teeth, 114 Chain. (Special)
X 788.	3.00	Double Bracket Box, Babbitted, $1\frac{1}{8}$ -inch Gauge. Cylinder Belt Tightener Chain. Standard 1899 to 1901
X 789.	1.00	Box Cap, Babbitted, $1\frac{1}{8}$ -inch Gauge. Fits No. 788
X 790.	2.00	Face Idler Sprocket. $1\frac{1}{4}$ -inch Gauge, 12 Teeth, 62 Chain. Standard 1900
X 791.	1.00	Star Box, $\frac{1}{8}$ -inch Gauge, Cheat Screen Shaft, 1906
X 792.	1.00	Agitator, $\frac{3}{4}$ -inch R I Gauge, Agitator Shaft. Standard, 1900-1
X 793.	.75	Guide Block. Two Wheel Side Hill, 1899
X 794.	1.50	Hinge. Two Wheel Side Hill, 1899
X 795.	1.00	Box Bottom, Babbitted, $1\frac{1}{4}$ -inch Gauge. Lower Beater Shaft. Geared Standard, 1900-1
X 796.	1.00	Box Cap, Babbitted. Fits Box No. 795
X 797.	1.50	Sprocket, $1\frac{1}{2}$ -inch Gauge, 10 Teeth, 52 Chain. Bevel Gear Shaft, 1900 to 1907...
X 798.	5.00	Spur Gear, 2-inch Gauge, 32 Teeth, $1\frac{1}{2}$ -inch Face. Two Wheel Side Hill, 1899..

X 799.	2.15	Pinion, 1¼-inch Gauge, 17 Teeth, 1½-inch Face. Two Wheel Side Hill, 1899...
X 800.	2.50	Sprocket, 1¼-inch Gauge, 14 Teeth, 62 Chain. Grain Carrier Shaft. Two Wheel Side Hill, 1899. Upper Beater Shaft. Regular and Junior Side Hills, 1906-7
X 800 A.	2.50	Sprocket, ¾-inch Gauge, 14 Teeth, 62 Chain. (Spain Harvester)
X 801.	.25	Circular Segment, end of Straw Carrier, 1900 and 1901
X 802.	3.25	Box Plate for Box No. 509
X 803.	17.50	Internal Gear with Square Clutch, 2-inch Gauge, 92 Teeth, 2½-inch Face. Internal Gear Shaft. Gear Standard, 1900
X 803 A.	17.50	Internal Gear, 1½-inch Gauge, 92 Teeth, 2½-inch Face. Internal Gear Shaft. Junior Side Hill, 1902 to 1909. Regular Side Hill, 1907. Baby Side Hill, 1909 Gear Standard, 1900
X 804.	5.50	Square Clutch Sprocket, 2-inch Gauge, 11 Teeth, 103 Chain. Internal Gear Shaft. Gear Standard, 1900
X 805.	20.50	Slip Clutch Sprocket, 2½-inch Gauge, 42 Teeth, 103 Chain. Main Counter Shaft.
X 806.	3.75	Bracket Box, Babbitted, 2-inch Gauge, Internal Gear Shaft. Gear Standard, 1900
T 806.	.50	Spring Washer, Separator Chain Tightener, Large and Small Geared Standards, 1910-11
X 807.	4.50	Bracket for Box No. 640. Gear Standard 1900
T 807.	25.00	Ring Sprocket, 52 Teeth, 117 Chain. 1908-9
X 808.	3.50	Box Bottom, Babbitted, 2½-inch Gauge. Main Counter Shaft. Gear Standard, 1900-1
X 809.	3.00	Box Cap, Babbitted, 2½-inch Gauge. Main Counter Shaft. Gear Standard 1900-1
X 810.	3.50	Pinion, 1¾-inch Gauge, 17 Teeth, 2½-inch Face. Cylinder Shaft. Gear Standard, 1900 to 1904. Regular Side Hill, 1901 to 1904
X 810 A.	3.50	Pinion, 1¾-inch Gauge, 19 Teeth, 2½-inch Face. Cylinder Shaft. (Special)...
X 810 B.	3.50	Pinion, 1½-inch Gauge, 17 Teeth, 2½-inch Face. Cylinder Shaft. Standard 1905 to 1907. Regular Side Hill, 1905-6
X 810 C.	3.50	Pinion, 1½-inch Gauge, 19 Teeth, 2½-inch Face. (Special)
X 810 D.	3.50	Pinion, 1½-inch Gauge, 17 Teeth, 2½-inch Face. (Special)
X 811.	2.00	Sprocket, 2-inch Gauge, 11 Teeth, 62 Chain. Internal Gear Shaft. Gear Standard, 1900

X 812.	.50	Washer for Header. Gear Standard, 1900.
X 813.	3.50	Slip Clutch, 2-inch Gauge, Separator Counter Shaft. Gear Standard, 1901
X 813 A.	2.00	Box Bottom, Babbitted, 2-inch Gauge. Front Wheel Shaft. One Wheel Side Hill, 1896
X 814.	24.00	Internal Gear, 2-inch Gauge, 119 Teeth, 2½-inch Face. Internal Gear Shaft. Gear Standard, 1901. Regular Side Hill, 1901 to 1904
X 814 A.	2.00	Box Cap, Babbitted, 2-inch Gauge. Front Wheel Shaft. One Wheel Side Hill, 1896
X 814 B.	24.00	Internal Gear, 1½-inch Gauge, 119 Teeth, 2½-inch Face. Internal Gear Shaft. Gear Standard, 1905 to 1907. Regular Side Hill, 1905-6
X 814 C.	24.00	Internal Gear, 1½-inch Gauge, 119 Teeth, 2½-inch Face. (Special)
X 815.	2.25	Ring Sprocket, 10 Teeth, 103 Chain. Internal Gear Shaft. Gear Standard, 1901 to 1907. Regular Side Hill, 1901 to 1906. Header Counter Shaft. Regular Side Hill, 1901 to 1906
X 815.	2.25	Ring Sprocket, 10 Teeth, 103 Chain. Bolts to No. X839. Header Counter Shaft, 1908-9.
X 816.	2.50	Ring Sprocket, 11 Teeth, 103 Chain. Internal Gear Shaft. Gear Standard, 1901 to 1907. Regular Side Hill, 1901 to 1906. Header Counter Shaft. Regular Side Hill, 1901 to 1906
X 816.	2.50	Ring Sprocket, 11 Teeth, 103 Chain. Header Counter Shaft, 1908-9
X 817.	2.75	Ring Sprocket, 12 Teeth, 103 Chain. Internal Gear Shaft. Gear Standard, 1901 to 1907. Regular Side Hill, 1901 to 1906. Header Counter Shaft. Regular Side Hill, 1901 to 1906
X 817.	2.75	Ring Sprocket, 12 Teeth, 103 Chain. Header Counter Shaft, 1908-9
X 818.	3.00	Box Bottom, Babbitted, 2½-inch Gauge. Main Counter Shaft. Gear Standard, 1901
X 818.	3.00	Box Cap, Babbitted, 2½-inch Gauge. Main Counter Shaft. Gear Standard, 1901
X 819.	2.75	Box Plate for Box No. 641. Gear Standard, 1901
X 820.	2.00	Box Bottom, Babbitted, 2-inch Gauge. Internal Gear Shaft. Gear Standard, 1901
X 821.	18.00	Hub, 2½-inch Gauge, 18-inch Grain Wheel. Gear Standard, 1901
X 821 A.	18.00	Hub, 2½-inch Gauge, 18-inch Grain Wheel. (Special)

X 822.	15.00	Slip Clutch Sprocket, 2½-inch Gauge, 32 Teeth, 103 Chain. Main Counter Shaft. Gear Standard, 1901
X 823.	8.75	Slip Clutch Sprocket, 2-inch Gauge, 14 Teeth, 114 Chain. Separator Counter Shaft. Gear Standard, 1901
X 824.	1.25	Square Clutch Sprocket, 1¼-inch Gauge, 7 Teeth, 52 Chain. Cleaner Counter Shaft. Gear Standard, 1901
X 825.	2.50	Square Clutch Sprocket, 1¼-inch Gauge, 20 Teeth, 52 Chain. Cleaner Counter Shaft. Gear Standard, 1901
X 826.	.75	Plate for Lower End of Grain Carrier. Gear Standard, 1901
X 827.	.75	Plate for Lower End of Grain Carrier. Gear Standard, 1901
X 828.	1.50	Bracket Box, Babbitted, 1-inch Gauge. Jackson Feeder Shaft. Gear Standard, 1901. Regular and Junior Side Hill, 1901 to 1905
X 829.	.75	Box Cap, Babbitted, 1-inch Gauge. Jackson Feeder Shaft. Standard, 1901 to 1907. Regular and Junior Side Hill, 1901 to 1909. Baby Side Hill, 1905 to 1909
X 830.	.75	Plate for Main Timber. Gear Standard, 1901
X 831.	1.00	Star Box, 1⅜-inch (¾-inch Pipe), Gauge, Cheat Auger, 1901 to 1907
X 832.	1.75	Channel Iron Bracket. Regular Side Hill, 1901
X 833.	1.25	Split Collar, 2½-inch Gauge. Main and Grain Wheel Shaft. Standard 1901 to 1907. Regular Side Hill, 1901 to 1906
X 834.	13.00	Bracket Box, Babbitted, 1⅜-inch and 1⅝-inch Gauge. Top Leveling Shaft. Regular Side Hill, 1901 to 1906
X 834 A.	10.00	Bracket Box, Babbitted, 1⅝-inch and 1⅞-inch Gauge, Top Leveling Shaft Junior Side Hill, 1902 to 1907. Regular Side Hill, 1907
X 834 AA.	10.00	Bracket Box, Babbitted, 1⅞, 1⅞ and 1⅞-inch Gauge. Top Leveling Shaft. Junior and Baby Side Hill, 1909
X 834 B.	10.06	Bracket Box, Babbitted, 1⅞ and 1⅞-inch Gauge. Top Leveling Shaft. Baby Side Hill, 1906-7
X 835.	3.25	Box Cap, Babbitted, 1⅜-inch Gauge, Top Leveling Shaft. Reg. Side Hill, '01 to '06
X 835 A.	3.25	Box Cap, Babbitted, 1⅞-inch Gauge, Top Leveling Shaft. Junior Side Hill, 1902 to 1909. Regular Side Hill, 1907. Baby Side Hill, 1908-9
X 835 E.	3.25	Box Cap, Babbitted, 1⅞-inch Gauge. Top Leveling Shaft. Baby Side Hill, 1906-7

X 836.	1.50	Truss Rod Stud Swing Frame. Regular Side Hill, 1901
X 837.	12.00	Sprocket, $2\frac{3}{8}$ -inch Gauge. 26 Teeth, 103 Chain. Main Counter Shaft. Regular Side Hill, 1901 to 1906
X 838.	5118 6.50	Sprocket, $1\frac{1}{8}$ -inch Gauge, 28 Teeth, 62 Chain. Internal Gear Shaft. Regular Side Hill, 1901 to 1906. Standard 1904 to 1907
X 839.	304 3.50	Clutch Hub, $1\frac{1}{8}$ -inch Gauge, Header Counter Shaft. Regular Side Hill, 1901 to 1907. Junior Side Hill, 1902 to 1907. Standard, 1904 to 1907. Baby Side Hill, 1906 to 1907
X 839.	3.50	Clutch Hub, $1\frac{1}{8}$ -inch Gauge. Header Counter Shaft, 1908-9
X 840.	1.00	Collar, $2\frac{1}{2}$ -inch Gauge. Main Counter Shaft. Standard, 1901
X 841.	2.50	Flange Pulley, $\frac{3}{4}$ -inch Gauge, $2\frac{1}{2}$ x6. Lower Grain Carrier Shaft. Regular Side Hill, 1901-2. Junior Side Hill, 1902
X 842.	2.00	Box Bottom, Babbitted, $1\frac{1}{8}$ -inch Gauge. Internal Gear Shaft. Regular S. H., 1901
X 842.	2.00	Box Cap, Babbitted, $1\frac{1}{8}$ -inch Gauge, Internal Gear Shaft. Regular Side Hill 1901
X 843.	6.0	Bevel Gear Frame, Babbitted, $1\frac{7}{8}$ -inch Gauge, Header Bevel Gear Shaft. Standard, 1901. Regular Side Hill, '01-2. Junior Side Hill, '02. All Machines '08-9
X 844.	6.00	Bevel Gear, $1\frac{7}{8}$ -inch Gauge, 49 Teeth, $2\frac{1}{2}$ -inch Face. Header Bevel Gear Shaft. Standard, 1901-2 Regular Side Hill, 1901-2 Junior Side Hill, 1902 All Machines, 1908-9
X 845.	2.75	Bevel Pinion, $1\frac{3}{8}$ -inch Gauge, 17 Teeth, $2\frac{1}{2}$ -inch Face. Bevel Pinion Shaft. Standard, 1901-2. Regular Side Hill, 1901-2. Junior Side Hill, 1902. All Machines, 1908-9
X 846.	146 2.50	Sprocket, $1\frac{3}{8}$ -inch Gauge. 17 Teeth, 52 Chain. Lower Beater Shaft. Regular Side Hill, 1906. Standard, 1906-7. Bracket Shaft. Regular and Junior Side Hill, 1901 to 1907. Baby Side Hill, 1907
X 847.	3.00	Box Plate for Box No. 856. Regular Side Hill, 1901 to 1906
X 848.	18.00	Hub, $2\frac{7}{8}$ -inch Gauge, 18 -inch Main and Grain Wheel. Regular Side Hill, 1901
X 849.	3.50	Hub, 2-inch Gauge. Internal Gear Shaft. Gear Standard, 1900-1
X 850.	3.00	Ring Sprocket, 28 Teeth, 62 Chain. Bolts to No. 849. Gear Standard, 1900-1
X 851.	2.50	Weight. Elevator Chain Tightener. Regular and Junior Side Hill, 1901 to 1905
X 852.	1.50	Sprocket, 1-inch Gauge, 9 Teeth, 52 Chain. Top Chaff Elevator Shaft. Regular Side Hill, 1901 to 1906. Standard, 1904 to 1907

T 852.	4 1/2 .50	Spoke Washer. Main and Grain Wheels. 1908-9
X 853.	1.50	Sprocket, 1 1/8-inch Gauge, (1-inch Pipe). Chaff Auger. Regular Side Hill, 1901 to 1906. Standard, 1904 to 1907
X 854.	1.50	Tightener with Rod Attached, 3/4-inch Gauge. Lower Grain Carrier Shaft, Regular Side Hill, 1901
X 855.	3.00	Box Plate for Boxes No. 889 and 922. Regular and Junior Side Hill, 1901 to 1907
X 856.	2.50	Box Bottom Babbitted, 2 3/8-inch Gauge. Main Counter Shaft. Regular Side Hill, 1901 to 1906
X 856.	2.50	Box Cap, Babbitted, 2 3/8-inch Gauge. Main Counter Shaft. Regular Side Hill, 1901 to 1906
X 857.	1.50	Sprocket, 1 3/8-inch Gauge, 9 Teeth, 52 Chain. Cleaner Disc Shaft. 1901 to 1905
X 858.	2.50	Flange Box, Lower End of Grain Elevator, 1 1/8-inch (1-in. Pipe) Gauge. Regular Side Hill, 1901 to 1907. Junior Side Hill, 1902 to 1907. Baby Side Hill, 1907 to 1909. Baby Standard, 1907-8
X 859.	3.00	Box Bottom, Babbitted, 2 7/8-inch Gauge. Main and Grain Wheel Shaft. '01 to '05
T 859.	15 1/2 16.00	Hub, 2 7/8-inch Gauge, 16-inch Grain Wheel. 1908-9
X 859.	2.00	Box Bottom, Babbitted, 2 7/8-inch Gauge. Main and Grain Wheel Shafts. Junior and Baby Side Hill, 1908
X 860.	2.75	Box Cap, Babbitted, 2 7/8-inch Gauge. Main and Grain Wheel Shaft. Regular Side Hill, 1901 to 1905
T 860.	1 1/2 1.25	Split Collar, 2 7/8-inch Gauge. Main and Grain Wheel Shaft, 1908-9
X 860.	3 1/2 2.75	Box Cap, Babbitted, 2 7/8-inch Gauge. Main Grain Wheel Shafts. Junior and Baby Side Hill, 1908-9
X 861.	2.25	Pinion, 1 1/8-inch Gauge, 12 Teeth, 2-inch Face. Top Leveling Shaft. Regular Side Hill, 1901 to 1906
X 862.	3.00	Swing Frame Rack, 27 Teeth, 2-inch Face. Regular Side Hill, 1901 to 1906
X 863.	5.00	Clutch Hub, 2 3/8-inch Gauge. Main Counter Shaft. Regular Side Hill, 1901-2
X 864.	3.50	Ring Sprocket, 11 Teeth, 117 Chain. Bolts to No. 863. Regular Side Hill, 1901-2. Bolts to No. 911. Junior Side Hill, 1902
X 865.	3.25	Ring Sprocket, 10 Teeth, 117 Chain. Bolts to No. 863. Regular Side Hill, 1902. Junior Side Hill, 1902

X 866.	2.25	Double Ended Clutch, 1 $\frac{3}{16}$ -inch Gauge. Bracket Shaft. Regular Side Hill, 1901 to 1907. Junior Side Hill, 1902 to 1907. Baby Side Hill, 1906-7
✓ X 867.	2.00	Bevel Clutch Pinion, 1 $\frac{3}{16}$ -inch Gauge, 16 Teeth, 1 $\frac{1}{4}$ -inch Face. Bracket Shaft. Regular and Junior Side Hill, 1901 to 1907. Baby Side Hill, 1906-7
T 867.	20.00	Hub, 2 $\frac{7}{16}$ -inch Gauge, 20-inch Main Wheel. 1908
✓ X 868.	2.00	Bevel Clutch Pinion, 1 $\frac{3}{16}$ -inch Gauge, 16 Teeth, 1 $\frac{1}{4}$ -inch Face. Bracket Shaft. Regular and Junior Side Hill, 1901 to 1907. Baby, 1906-7
X 869.	5.00	Slip Clutch, 2 $\frac{3}{16}$ -inch Gauge. Main Counter Shaft. Regular Side Hill, 1901 to 1906
X 869.	5.00	Slip Clutch, 2 $\frac{3}{16}$ -inch Gauge. (Same as 869)
X 870.	1.75	Shifter for Clutch No. 866. Regular Side Hill, 1901 to 1907. Junior Side Hill, 1902 to 1907. Baby Side Hill, 1906-7
X 871.	4.00	Worm Gear, 1 $\frac{1}{16}$ -inch Gauge, 20 Teeth. Top Leveling Shaft. Regular Side Hill, 1901 to 1906
X 872.	2.75	Worm, 1 $\frac{3}{16}$ -inch Gauge, Worm Shaft for Regular and Junior Side Hill, 1901 to 1907. Baby Side Hill, 1906-7
X 873.	1.00	Box Cap, Babbitted, 1 $\frac{3}{16}$ -inch Gauge. Bracket Shaft. Regular and Junior Side Hill, 1901 to 1907. Baby Side Hill, 1906-7
X 873 A.	1.00	Box Cap, Babbitted, 1 $\frac{3}{16}$ -inch Gauge, Bracket Shaft. Junior and Baby S. H., '08-9
X 874.	1.00	Box Cap, Babbitted, 1 $\frac{3}{16}$ -inch Gauge, Bracket Shaft. Regular and Junior Side Hill, 1901 to 1907. Baby Side Hill, 1906-7
X 874 A.	1.00	Box Cap, Babbitted, 1 $\frac{3}{16}$ -inch Gauge. Bracket Shaft. Junior and Baby S. H., '08-9
X 875.	2.25	Bevel Gear, 1 $\frac{3}{16}$ -inch Gauge, 36 Teeth, 1 $\frac{1}{4}$ -inch Face. Worm Shaft. Regular and Junior Side Hill, 1901 to 1907. Baby Side Hill, 1906-7
X 876.	2.50	Box Cap, Babbitted, 1 $\frac{3}{16}$ -inch Gauge. Worm Shaft. Regular and Junior Side Hill, 1901 to 1909. Baby Side Hill, 1906 to 1909
X 877.	3.50	Pinion, 1 $\frac{3}{16}$ -inch Gauge, 16 Teeth, 2 $\frac{1}{2}$ -inch Face. Cylinder Shaft, Junior Side Hill, 1902 to 1909. Regular Side Hill, 1907. Baby Side Hill, 1905 to 1909 ...
X 878.	2.75	Channel Iron Bracket. Junior Side Hill, 1902
X 879.	1.50	Swing Frame Hinge. Junior Side Hill, 1902 to 1909. Regular Side Hill, 1907. Baby Side Hill, 1906 to 1909
X 880.	1.25	Swing Frame Hinge. Junior Side Hill, 1902 to 1909. Regular Side Hill, 1907. Baby Side Hill, 1907 to 1909

X 881.	1.50	Bracket Box Babbitted, $1\frac{1}{8}$ -inch Gauge. Separator Fan Shaft. Junior Side Hill, 1902 to 1909. Regular Side Hill, 1907. Baby Side Hill, 1907 to 1909
X 882.	6.00	Sprocket, $1\frac{1}{8}$ -inch Gauge, 34 Teeth, 62 Chain. Header Counter Shaft, 1901 to 1907
X 882.	6.00	Sprocket, $1\frac{1}{8}$ -inch Gauge, 34 Teeth, 62 Chain. Header Counter Shaft, 1908-9
X 882 A.	6.00	Sprocket, $1\frac{1}{4}$ -inch Gauge, 34 Teeth, 62 Chain. (Special)
X 882 B.	6.00	Sprocket, $1\frac{1}{8}$ -inch Gauge, 34 Teeth, 62 Chain. Use No. 882
X 883.	2.00	Sleeve for Header Chain Tightener, $1\frac{1}{8}$ -inch Gauge. Header Counter Shaft 1901 to 1907
X 884.	2.25	Idle Sprocket, $\frac{3}{4}$ -inch Gauge, 12 Teeth, 62 Chain. Header Chain Tightener. 1901 to 1907
X 885.	2.25	Sprocket, $1\frac{1}{4}$ -inch Gauge, 11 Teeth, 62 Chain
X 886.	25.00	Ring Sprocket, 52 Teeth, 117 Chain, Junior and Regular Side Hill, 1901 to 1907. Baby Side Hill, 1906-7
X 887.	18.00	Ring Sprocket, 52 Teeth, 103 Chain. Regular Side Hill, 1901 to 1906
X 888.	1.00	Bracket Box, $1\frac{1}{8}$ -inch R I Gauge, Separator Shoe Shaft. Junior Side Hill, 1902
X 889.	1.75	Box Bottom, Babbitted, $1\frac{1}{8}$ -inch Gauge. Header Counter Shaft. Regular Side Hill, 1902 to 1907. Junior Side Hill, 1902 to 1909. Baby Side Hill, 1906 to 1909. Standard, 1904 to 1907
X 889 A.	1.75	Box Cap, Babbitted, $1\frac{1}{8}$ -inch Gauge. Fits No. 889 Box
X 890.	4.50	Slip Clutch, $1\frac{1}{8}$ -inch Gauge. Header Counter Shaft, 1902 to 1907
X 890.	4.50	Slip Clutch, $1\frac{1}{8}$ -inch Gauge. Header Counter Shaft, 1908-9
X 891.	5.50	End Cylinder Head, $1\frac{1}{8}$ -inch Gauge, 10 Bar. Junior Side Hill, 1902 to 1909 Regular Side Hill, 1907. Baby Side Hill, 1905 to 1909. Baby Standard, 1908-9
X 892.	5.50	Center Cylinder Head, $1\frac{1}{8}$ -inch Gauge, 10 Bar. Junior Side Hill, 1902 to 1909. Regular Side Hill, 1907. Baby Side Hill, 1905 to 1909. Baby Standard, 1907-8
X 893.	3.50	Crank Sprocket, $1\frac{1}{8}$ -inch Gauge, 16 Teeth, 62 Chain. Lower Beater Shaft. Junior Side Hill, 1902
X 894.	1.75	Fan Hub, $1\frac{1}{8}$ -inch Gauge. Separator Fan Shaft. Junior Side Hill, 1902 to 1907. Regular Side Hill, 1907. Baby Side Hill, 1905 to 1907. Cleaner Fan Shaft. All Machines 1906-7
X 894.	1.75	Fan Hub, $1\frac{1}{8}$ -inch Gauge, Separator and Cleaner Fan. 1908-9

X 895.	3.17 4.00	Worm Gear, 1 $\frac{3}{8}$ -inch Gauge, 20 Teeth. Top Leveling Shaft. Junior Side Hill, 1902 to 1909. Regular Side Hill, 1907. Baby Side Hill, 1908-9
X 896.	4.00	Auger Box Flange. Regular Side Hill, 1902 to 1907. Junior Side Hill, 1902 to 1909. Baby Side Hill, 1907 to 1909
X 897.	1.96 1.75	Box Bottom, Babbitted, 1 $\frac{1}{8}$ -inch Gauge, Main Counter Shaft. Junior Side Hill, 1902 to 1907. Regular Side Hill, 1907. Baby Side Hill, 1906-7
X 897.	1.96 1.75	Box Cap, Babbitted, Fits No. 897.
X 897.	1.96 1.75	Box Bottom, Babbitted, 1 $\frac{1}{8}$ -inch Gauge, Main Counter Shaft. Junior and Baby Side Hill, 1908-9
X 897.	1.96 1.75	Box Cap, Babbitted, 1 $\frac{1}{8}$ -inch Gauge, Fits Box No. 897
X 898.	1.75	Box Bottom, Babbitted. 1 $\frac{1}{8}$ -inch Gauge. Internal Gear Shaft. Junior Side Hill, 1902 to 1909. Regular Side Hill, 1907. Baby Side Hill, 1909
X 898.	1.75	Box Cap, Babbitted, 1 $\frac{1}{8}$ -inch Gauge. Fits Box No. 898.
X 898 A.	1.75	Box Bottom, Babbitted, 1 $\frac{1}{8}$ -inch Gauge, Internal Gear Shaft. Baby Side Hill, '05
X 898 A.	1.75	Box Cap, Babbitted, 1 $\frac{1}{8}$ -inch Gauge. Fits Box No. 898 A.
X 899.	16.00	Hub, 2 $\frac{3}{8}$ -inch Gauge, 16-inch Grain Wheel, Junior Side Hill, 1902
X 900.	16.00	Hub, 2 $\frac{3}{8}$ -inch Gauge, 16-inch Main Wheel. Junior Side Hill, 1902
X 901.	6.00	Square Clutch Sprocket, 1 $\frac{1}{8}$ -inch Gauge, 28 Teeth, 62 Chain. Internal Gear Shaft. Junior Side Hill, 1902 to 1909. Regular Side Hill, 1907. Baby Side Hill, 1909
X 902.	4.00	Square Clutch Sprocket, 1 $\frac{1}{8}$ -inch Gauge, 10 Teeth, 88 Chain. Junior Side Hill, 1902 to 1909. Regular Side Hill, 1907. Baby Side Hill, 1909
X 903.	10.58 15.00	Sprocket, 1 $\frac{1}{8}$ -inch Gauge, 34 Teeth, 88 Chain. Main Counter Shaft. Junior Side Hill, 1902 to 1907. Regular Side Hill, 1907. Baby Side Hill, 1906-7
X 903.	10.58 15.00	Sprocket, 1 $\frac{1}{8}$ -inch Gauge, 34 Teeth, 88 Chain. Main Counter Shaft, 1908-9
X 904.	4.25	Square Clutch Sprocket, 1 $\frac{1}{8}$ -inch Gauge, 11 Teeth 88 Chain. Internal Gear Shaft. Junior Side Hill, 1902 to 1909. Regular Side Hill, 1907. Baby Side Hill, 1909
X 905.	.75	Cleaner Pitman Clamp. 1898 to 1907
X 906.	1.25	Bracket Box, 1 $\frac{1}{8}$ -inch (1-inch Pipe) Gauge. Cleaner Grain Auger. Junior Side Hill, 1902
X 907.	50 2.75	Disc with Pin, 1 $\frac{1}{8}$ -inch Gauge, Sickle Disc Shaft. 1902 to 1909

X 908.	3.00	Swing Frame Rack, 27 Teeth, 2-inch Face. Junior Side Hill, 1902 to 1907. Regular Side Hill, 1907. Baby Side Hill, 1906-7
X 909.	2.25	Pinion, 1 $\frac{1}{8}$ -inch Gauge, 13 Teeth, 2-inch Face. Top Leveling Shaft. Junior Side Hill, 1902 to 1909. Regular Side Hill, 1907. Baby Side Hill, 1908-9
X 910.	1.25	Collar, 2 $\frac{3}{8}$ -inch Gauge, Main Counter Shaft. Regular Side Hill, 1901 to 1906 ...
X 911.	5.00	Clutch Hub, 1 $\frac{1}{8}$ -inch Gauge. Main Counter Shaft. Junior Side Hill, 1902
X 912.	4.54 5.00	Slip Clutch, 1 $\frac{1}{8}$ -inch Gauge, Main Counter Shaft. Junior Side Hill, 1902 to 1907. Regular Side Hill, 1907. Baby Side Hill, 1906-7
X 912.	4.54 5.00	Slip Clutch, 1 $\frac{1}{8}$ -inch Gauge. Main Counter Shaft, 1908-9
X 913.	1.25	Bracket Box, 1-inch R I Gauge, Cheat Screen Shaft. Junior Side Hill, 1902-5 ..
X 914.	1.25	Shaker Arm, 1-inch R I Gauge. Cheat Screen Shaft. Junior Side Hill, 1902 to 1905
X 915.	2.50	Ring Sprocket, 12 Teeth, 101 Chain. Bolts to No. 839. Junior Side Hill, 1902 to 1907. Regular Side Hill, 1907. Baby Side Hill, 1906-7
X 915 A.	3.00	Ring Sprocket, 14 Teeth, 101 Chain. Bolts to No. 839. Junior Side Hill, 1902 to 1907. Regular Side Hill, 1907. Baby Side Hill, 1906-7
X 915 E.	2.75	Ring Sprocket, 13 Teeth, 101 Chain. Bolts to No. 839. Junior Side Hill, 1902 to 1907. Regular Side Hill, 1907. Baby Side Hill, 1906-7
X 916.	2.25	Box Bottom, Babbitted, 2 $\frac{3}{8}$ -inch Gauge. Main and Grain Wheel Shafts, Junior Side Hill, 1902 to 1904. Regular Side Hill, 1907. Junior Side Hill, 1907. Baby Side Hill, 1907
X 917.	2.00	Box Cap, Babbitted 2 $\frac{3}{8}$ -inch Gauge, for Box No. 916
X 918.	18.00	Ring Sprocket, 61 Teeth, 101 Chain. Junior Side Hill, 1902 to 1907. Regular Side Hill, 1907. Baby Side Hill, 1906-7
X 919.	1.04 1.50	Sprocket, $\frac{1}{8}$ -inch Gauge, 9 Teeth, 52 Chain. Top Chaff Elevator Shaft. Junior Side Hill, 1902 to 1906. Regular Side Hill, 1907. Baby Side Hill, 1905 to 1907 ..
X 919.	1.04 1.50	Sprocket, $\frac{1}{8}$ -inch Gauge, 9 Teeth, 52 Chain. Top Chaff Elevator Shaft, 1908-9 ..
X 920.	1.15 1.50	Sprocket, 1 $\frac{1}{8}$ -inch (1-inch Pipe) Gauge, 9 Teeth, 52 Chain. Lower Chaff Elevator. Junior Side Hill, 1902 to 1906. Regular Side Hill, 1907. Baby Side Hill, 1905 to 1907
X 920.	1.15 1.50	Sprocket, 1 $\frac{1}{8}$ -inch (1-inch Pipe) Gauge, 9 Teeth, 52 Chain. Lower Chaff Elevator. 1908-9

X 921.	1.00	Split Collar, 2 $\frac{3}{8}$ -inch Gauge. Main and Grain Wheel Shaft. Junior Side Hill, 1902 to 1907. Regular Side Hill, 1907. Baby Side Hill, 1906-7
X 922.	1.75	Box Bottom, Babbitted, 1 $\frac{1}{8}$ -inch Gauge, Header Counter Shaft. Junior Side Hill, 1902 to 1909. Regular Side Hill, 1902 to 1907. Baby Side Hill, 1902 to 1909
X 922.	1.75	Box Cap, Babbitted, 1 $\frac{1}{8}$ -inch Gauge. Fits Box No. 922
T 922.	1.00	Star Box, $\frac{1}{8}$ -inch Gauge, Cleaner Screen Rods, 1908-9
X 923.	1.50	Sprocket, 1 $\frac{1}{8}$ -inch Gauge, 8 Teeth, 52 Chain. Bracket Shaft. Junior Side Hill, 1906-7. Regular Side Hill, 1907
X 924.	1.25	Solid Box, 1 $\frac{3}{8}$ -inch ($\frac{3}{4}$ -inch Pipe) Gauge
X 925.	.75	Shutter Hinge for Cleaner Fan Drum, 1902
X 926.	10.00	Hub, 1 $\frac{1}{8}$ -inch Gauge. Front Wheel, Regular and Junior Side Hill, 1901 to 1907. Baby Side Hill, 1905 to 1907. Small Standard, 1904 to 1907
X 927.	1.50	Collar, 1 $\frac{1}{8}$ -inch Gauge, Front Wheel Shaft. Regular and Junior Side Wheel, 1901 to 1907. Baby Side Hill, 1905 to 1907. All Standards, 1904 to 1907
X 928.	2.00	Weight, Header Chain Tightener, 1901 to 1909
X 929.	1.50	Latch Sprocket, 1 $\frac{3}{8}$ -inch Gauge, 10 Teeth, Worm Shaft. Junior and Regular Side Hill, 1902 to 1909. Baby Side Hill, 1906 to 1909
X 930.	5.00	Roller Bearing Box, 1 $\frac{1}{8}$ -inch Shaft. Cylinder Shaft. Junior Side Hill, 1902 to 1907. Regular Side Hill, 1907. Baby Side Hill, 1906-7
X 931.	1.25	Collar, 1 $\frac{1}{8}$ -inch Gauge, Cylinder Shaft. Junior Side Hill, 1902 to 1907. Regular Side Hill, 1907. Baby Side Hill, 1905 to 1907
X 932.	1.00	Collar, 2 $\frac{1}{2}$ -inch R I Gauge, 1-inch long. Main and Grain Wheel Shaft. Regular Side Hill, 1902
X 933.	1.00	Collar, 2 $\frac{1}{4}$ -inch R I Gauge, $\frac{1}{8}$ -inch long. Main and Grain Wheel Shafts. Junior Side Hill, 1902
X 934.	2.25	Square Clutch Sprocket, 1 $\frac{1}{2}$ -inch Gauge, 20 Teeth, 62 Chain. (Special)
X 935.	4.50	Pinion, 2 $\frac{1}{2}$ -inch Gauge, 15 Teeth, 3-inch Face. (Special)
X 936.	4.00	Ring Sprocket, 13 Teeth, 117 Chain. Use in Place of No. 864 to reduce speed ...
X 937.	1.00	Star Box, $\frac{1}{8}$ -inch Gauge. Lower End of Straw Carrier Junior and Regular Side Hill, 1903
X 938.	2.50	Flanged Idler with Pin. Lower End of Straw Carrier. Junior and Reg. S. H., '03

X 939.	1.25	Solid Box, $\frac{3}{8}$ -inch Gauge. Straw Carrier Shaft, 1903-4
X 939 A.	1.25	Solid Box, $\frac{1}{8}$ -inch Gauge. Straw Carrier Shaft, 1905 to 1907
X 940.	^{1.04} 1.00	Truss Rod Stud on Swing Frame. Junior and Regular Side Hill, 1903 to 1906. Baby Side Hill, 1906
X 940.	^{1.04} 1.00	Truss Rod Stud. (Same as 940.)
X 941.	^{1.58} 1.50	Bracket Box, $1\frac{1}{8}$ -inch R I Gauge. Separator Shoe Shaft. Junior Side Hill, 1903 to 1909. Regular Side Hill, 1907. Baby Side Hill, 1907 to 1909. Baby Stan- dard, 1908
X 942.	^{1.58} 1.50	Bracket Box, $\frac{1}{8}$ -inch R I Gauge. Separator Shoe Shaft. Junior Side Hill, 1903 to 1909. Regular Side Hill, 1907. Baby Side Hill, 1907 to 1909. Baby Standard '08
X 943.	1.75	Swing Frame Hinge. Regular Side Hill, 1903 to 1906
X 944.	1.50	Swing Frame Hinge. Regular Side Hill, 1903 to 1906
X 945.	3.50	Crank Sprocket, $1\frac{3}{8}$ -inch Gauge, 15 Teeth, 62 Chain. Lower Beater Shaft. Junior Side Hill, 1903 to 1907. Regular Side Hill, 1907
X 946.	2.50	Channel Iron Bracket. Junior Side Hill, 1903
X 947.	3.00	Channel Iron Bracket. Regular Side Hill, 1903 to 1906
X 948.	^{2.50} 2.00	Box Bottom, Babbitted, $1\frac{1}{8}$ -inch Gauge. Internal Gear Shaft, Regular Side Hill, 1903 to 1906. Standard, 1904 to 1907
X 948.	^{2.17} 2.00	Box Cap, Babbitted, $1\frac{1}{8}$ -inch Gauge. Fits No. 948. Box
X 949.	1.00	Circular Comb. Concave Lever. Regular Side Hill, 1903 to 1906. Junior Side Hill, 1903 to 1906
X 950.	1.50	Beater Hub, $1\frac{3}{8}$ -inch Gauge. Lower Beater Shaft, 1903 to 1907. Upper Beater Shaft, 1903 to 1906
X 951.	1.50	Beater Hub, $1\frac{3}{8}$ -inch Gauge, Lower Beater Shaft, 1903 to 1907. Upper Beater Shaft, 1903 to 1906
X 952.	^{6.42} 6.25	Slip Clutch Sprocket, $2\frac{3}{8}$ -inch Gauge, 10 Teeth, 117 Chain. Main Counter Shaft. Regular Side Hill, 1903 to 1906
X 952.	^{6.42} 6.25	Slip Clutch Sprocket. (Same as 952.)
X 953.	^{6.42} 6.25	Slip Clutch Sprocket, $2\frac{3}{8}$ -inch Gauge, 11 Teeth, 117 Chain. Main Counter Shaft. Regular Side Hill, 1903 to 1906
X 953.	^{6.42} 6.25	Slip Clutch Sprocket (Same as 953.)

X 954.	6.25	Slip Clutch Sprocket, $1\frac{1}{8}$ -inch Gauge, 10 Teeth, 117 Chain. Main Counter Shaft. Junior Side Hill, 1903 to 1907. Regular Side Hill, 1907. Baby Side Hill, 1906-7
X 954.	6.25	Slip Clutch Sprocket, $1\frac{1}{8}$ -inch Gauge, 10 Teeth, 117 Chain. Main Counter Shaft, 1908-9
X 955.	6.25	Slip Clutch Sprocket, $1\frac{1}{8}$ -inch Gauge, 11 Teeth, 117 Chain, Main Counter Shaft. Junior Side Hill, 1903 to 1907. Regular Side Hill, 1907. Baby Side Hill, 1906-7
X 955.	6.25	Slip Clutch Sprocket, $1\frac{1}{8}$ -inch Gauge, 11 Teeth, 117 Chain, Main Counter Shaft, 1908-9
X 955 A.	6.50	Slip Clutch Sprocket, $1\frac{1}{8}$ -inch Gauge, 12 Teeth, 117 Chain. In Place of No. 955. To reduce speed.
X 956.	20.00	Hub, $2\frac{7}{8}$ -inch Gauge, 20 inch Main Wheel. Regular Side Hill, 1903 to 1906
X 957.	3.00	Ring Sprocket, 32 Teeth, 52 Chain. Internal Gear Shaft. Regular Side Hill, 1903 to 1906. Standard, 1904 to 1907
X 958.	.75	Agitator, $\frac{1}{8}$ -inch Gauge, Straw Carrier Shaft, 1903
X 959.	2.00	Sprocket, $1\frac{3}{8}$ -inch Gauge, 14 Teeth, 52 Chain. Lower Beater Shaft. Regular and Junior Side Hill, 1903 to 1907
X 960.	16.00	Hub, $2\frac{3}{8}$ -inch Gauge, 16-inch Main Wheel. Use No. 968
X 961.	3.00	Swing Frame Rack. Use No. 2124
X 962.	5.50	End Cylinder Head, $1\frac{1}{8}$ -inch Gauge, 8 Bar. (Special)
X 963.	5.50	Center Cylinder Head, $1\frac{1}{8}$ -inch Gauge, 8 Bar. (Special)
X 964.	3.75	Crank Sprocket, $1\frac{3}{8}$ -inch Gauge, 17 Teeth, 62 Chain. (Special)
X 965.	1.25	Drum Head, $\frac{1}{8}$ -inch Gauge. Header Drum Shaft, 1903 to 1907
X 965.	1.25	Drum Head, $\frac{1}{8}$ -inch Gauge. Header Drum Shaft, 1908-9
X 966.	.50	Clamp, Leveling Device. Regular Side Hill, 1903 to 1907. Junior Side Hill, 1903 to 1907. Baby Side Hill, 1906-7
X 967.	.25	Cap for No. 966. Leveling Device. Regular and Junior Side Hill, 1903 to 1907. Baby Side Hill, 1906-7
X 968.	16.00	Hub, $2\frac{3}{8}$ -inch Gauge, 16-inch Main and Grain Wheel. Junior Side Hill, 1903 to 1906
X 969.	1.25	Square Clutch Sprocket, $\frac{7}{8}$ -inch Gauge, 7 Teeth, 52 Chain. (Special)
X 970.	1.75	Square Clutch Sprocket, $\frac{7}{8}$ -inch Gauge, 12 Teeth, 52 Chain (Special)

X 971.	1.75	Sprocket, $\frac{3}{4}$ -inch Gauge, 12 Teeth, 52 Chain. (Special)
X 972.	50	Spoke Washer, Main and Grain Wheels, 1903 to 1907
X 973.	9.50	Header Weight, 1903 to 1909
X 974.	3.00	Channel Iron Bracket, Junior Side Hill, 1904 to 1906. Baby Side Hill, 1906
X 975.	2.00	Face Sprocket, $\frac{7}{8}$ -inch Gauge, $\frac{1}{2}$ -inch Pipe, 8 Teeth, 117 Chain. Main Chain Tightener. Regular Side Hill, 1903 to 1907. Junior Side Hill, 1903 to 1907. Baby Side Hill, 1906-7
X 976.	15.00	Sprocket, $3\frac{1}{8}$ -inch Gauge, 32 Teeth, 103 Chain. Fits Hub No. 979. Standard 1904-5. Fits Hub No. 1084. Standard 1906-7
X 977.	5.50	Box Bottom, Babbitted, $4\frac{1}{2}$ -inch Gauge. Fits Hub No. 979, Standard, 1904-5. Fits Hub No. 1084. Standard, 1906-7
X 978.	4.50	Box Cap, Babbitted, $4\frac{1}{2}$ -inch Gauge. Fits Box No. 977
X 979.	12.00	Clutch Hub, $2\frac{7}{8}$ -inch Gauge. Main Counter Shaft, Standard, 1904-5
X 980.	1.50	Bracket Box, Babbitted, $\frac{7}{8}$ -inch Gauge. Straw Carrier Fan Shaft. (Special) ...
X 981.	.75	Box Cap, Babbitted, $\frac{7}{8}$ -inch Gauge. Fits Box No. 980
X 982.	3.25	Sprocket, $1\frac{1}{8}$ -inch Gauge, 28 Teeth, 52 Chain. Reel Shaft, 1903 to 1907
X 983.	3.75	Ring Sprocket, 12 Teeth, 117 Chain. Use in place of No. 864, to reduce speed ..
X 984.	1.25	Beater Hub, $\frac{7}{8}$ -inch R I Gauge. Reverse Beater Shaft, 1904
X 984 A.	1.25	Beater Hub, $\frac{11}{8}$ -inch Gauge. Reverse Beater Shaft. Regular Side Hill, 1905-6. Junior Side Hill, 1905 to 1907. Baby Side Hill, 1905-6. Standard, 1905-6 ...
X 985.	1.00	Truss Rod Stud. Long Header Brace, 1904 to 1907
X 986.	3.50	Box Bottom, Babbitted, $2\frac{7}{8}$ -inch Gauge. Main Wheel Shaft. Standard, 1904 to 1907
X 987.	3.50	Box Cap, Babbitted, $2\frac{7}{8}$ -inch Gauge, Fits No. 986
T 987.	2.00	Sleeve, $1\frac{1}{8}$ -inch Gauge, Header Chain Tightener, 1908-9
X 988.	1.25	Plate. Used under Timber. Main Wheel Shaft. Standard, 1904 to 1907
X 989.	3.50	Box Plate for Box No. 986
X 990.	.75	Jamb Plate, between Boxes No. 986 and No. 808. Standard, 1904 to 1907
X 991.	18.00	Hub, $2\frac{1}{2}$ -inch Gauge, 18-inch Grain Wheel, Standard, 1904 to 1907
X 991 A.	24.00	Hub, $2\frac{7}{8}$ -inch Gauge, 24-inch Grain Wheel.
X 992.	3.75	Ring Sprockets, 12 Teeth, 114 Chain. Bolts to No. 839. Standard 1904 to 1907 ...
X 993.	4.00	Ring Sprocket, 13 Teeth, 114 Chain. Bolts to No. 839. Standard, 1904 to 1907

X 994.	1.50	Sprocket, $\frac{7}{8}$ -inch Gauge, 9 Teeth, 62 Chain. Reverse Beater Shaft. Standard, 1904 to 1907	
A 994.	1.75	Sprocket, $1\frac{1}{8}$ -inch Gauge, 9 Teeth, 62 Chain. Gasoline Harvesters, 1904.....	
X 995.	1.25	Split Collar, $2\frac{7}{8}$ -inch Gauge. Used in place of No. 833	
X 996.	16.00	Hub, $2\frac{7}{8}$ -inch Gauge, 16-inch Main and Grain Wheel. Spain Harvester, 1904 ...	
X 997.	4.00	Mitre Gear, $1\frac{9}{16}$ -inch Gauge, 30 Teeth, $2\frac{1}{2}$ -inch Face. Spain Harvester, 1904 ..	
X 998.	12.50	Pulley, Lagged, $1\frac{3}{4}$ -inch Gauge, 8x11. Cylinder Shaft. Spain Harvester, 1904 ...	
X 998 A.	12.50	Pulley, Lagged, $1\frac{1}{8}$ -inch Gauge, 8x11. Cylinder Shaft. Spain Harvester.	
X 999.	1.50	Sprocket, $\frac{7}{8}$ -inch Gauge, 9 Teeth, 52 Chain. Reverse Beater Shaft. Regular and Junior Side Hill, 1904-5. Baby Side Hill, 1906 to 1908	
X 1000.	1.75	Sprocket, $1\frac{1}{8}$ -inch (1-inch Pipe) Gauge, 10 Teeth, 62 Chain. Cleaner Feed Auger, Regular and Junior Side Hill, 1904-5	
X 1001.	4.25	Sprocket, $2\frac{1}{2}$ -inch Gauge, 10 Teeth, 88 Chain. (Special)	
X 1002.	3.00	Pulley, Lagged, $1\frac{1}{8}$ -inch Gauge, 3x6. (Special)	
X 1003.	1.75	Nut Case for No. 723. Baby Side Hill, 1905	
X 1004.	1.75	Star Box Babbitted, $1\frac{3}{8}$ -inch Gauge. Header Counter Shaft. Baby Side Hill, 1905	
X 1005.	3.00	Box Bottom, Babbitted, $2\frac{7}{8}$ -inch Gauge. Main Wheel Shaft. Baby Side Hill, 1905. Regular Side Hill, 1906	
X 1005.	3.00	Box Bottom, Babbitted, $2\frac{7}{8}$ -inch Gauge. Main and Grain Wheel Shaft. Junior and Baby Side Hill, 1908-9	
X 1006.	3.00	Box Cap, Babbitted, $2\frac{7}{8}$ -inch Gauge. Fits No. 1005	
X 1006.	3.00	Box Cap, Babbitted, $2\frac{7}{8}$ -inch Gauge, Fits No. X1005	
X 1007.	2.50	Box Plate for Box No. 1005	
X 1008.	2.75	Bracket Box, Babbitted, $1\frac{7}{8}$ -inch Gauge. Header Counter Shaft. Baby S. H., '05	
X 1009.	2.50	Mitre Gear, $1\frac{3}{8}$ -inch Gauge, 24 Teeth, $1\frac{1}{2}$ -inch Face. Header Counter Shaft. Baby Side Hill, 1905	
X 1010.	12.00	Sprocket, $2\frac{3}{8}$ -inch Gauge. 26 Teeth, 101 Chain	
X 1011.	2.00	Ring Sprocket, 9 Teeth, 101 Chain. Bolts to No. 1025. Baby Side Hill, 1905 ...	
X 1012.	2.25	Ring Sprocket, 10 Teeth, 101 Chain, Bolts to No. 1025. Baby Side Hill, 1905 ...	
X 1013.	6.00	Slip Clutch, $2\frac{3}{8}$ -inch Gauge, Main Counter Shaft. Baby Side Hill, 1905	
X 1014.	1.00	Shaker Arm, $\frac{1}{8}$ -inch Gauge, Cheat Screen Shaft, 1906-7	

X 1015.	1.00	Shaker Arm, $\frac{3}{8}$ -inch Gauge, Cleaner Shoe Shaker Shaft. Baby Side Hill, 1905 ...
X 1016.	2.25	Disc, $\frac{3}{8}$ -inch Gauge, Cleaner Fan Shaft. Baby Side Hill, 1905
X 1017.	2.00	Worm Gear, $1\frac{1}{8}$ -inch Gauge, 20 Teeth, Reel Counter Shaft. Baby Side Hill, 1905
X 1018.	1.25	Worm, $1\frac{1}{8}$ -inch Gauge, Sickle Disc Shaft. Baby Side Hill, 1905
X 1019.	1.00	Lever Arm, Leveling Cleaner Screens. Baby Side Hill, 1905
X 1020.	5.50	Spur Gear, $2\frac{3}{8}$ -inch Gauge, 32 Teeth, $1\frac{1}{2}$ -inch Face
X 1021.	2.50	Bracket Box, $1\frac{1}{8}$ -inch Gauge, Reel Counter Shaft. Baby Side Hill, 1905
X 1022.	.50	Hanger, Cleaner Shoe. Baby Side Hill, 1905
X 1023.	20.00	Hub, $2\frac{7}{8}$ -inch Gauge, 20-inch Main Wheel. Baby Side Hill, 1905
X 1024.	6.00	Face Sprocket, $1\frac{3}{8}$ -inch Gauge, 30 Teeth, 62 Chain. Upper Grain Carrier Shaft. Baby Side Hill, 1905. Regular and Junior Side Hill, 1906-7
X 1025.	17.50	Internal Gear, $1\frac{1}{8}$ -inch Gauge, 92 Teeth, $2\frac{1}{2}$ -inch Face. Internal Gear Shaft. Baby Side Hill, 1905
X 1026.	2.25	Sprocket, $\frac{3}{8}$ -inch Gauge, 12 Teeth, 62 Chain. Reverse Beater Shaft. Regular Side Hill, 1906-7. Junior Side Hill, 1906 to 1909. Baby Side Hill, 1909
X 1027.	1.75	Sprocket, $1\frac{1}{8}$ -inch Gauge, 12 Teeth, 52 Chain
X 1028.	20.00	Hub, $2\frac{3}{8}$ -inch Gauge, 20-inch Main Wheel. Junior Side Hill, 1905. Regular Side Hill, 1907
X 1029.	26.00	Hub, $2\frac{7}{8}$ -inch Gauge. 30-inch Main and Grain Wheel (Special)
X 1030.	1.50	Clutch Knuckle, $1\frac{1}{8}$ -inch Gauge, Sickle Disc Shaft. Baby Side Hill, 1905
X 1031.	2.00	Cap for No. 1030. Knuckle Shaft. Baby Side Hill, 1905
X 1032.	1.00	Plate for No. 1034.
X 1033.	1.00	Box Cap, Babbitted, $1\frac{1}{8}$ -inch Gauge, Knuckle Shaft. Baby Side Hill, 1905
X 1034.	1.50	Box Bottom, Babbitted, $1\frac{1}{8}$ -inch Gauge, Knuckle Shaft. Baby Side Hill, 1905 ...
X 1035.	2.50	Box Bottom, Babbitted, $2\frac{3}{8}$ -inch Gauge, Main and Grain Wheel Shaft. Junior and Baby Side Hill, 1906-7. Regular Side Hill, 1907
X 1036.	2.50	Box Cap, Babbitted, $2\frac{3}{8}$ -inch Gauge. Fits Box No. 1035
X 1037.	2.25	Box Plate for No. 1035
X 1038.	1.75	Square Clutch Sprocket, $1\frac{1}{8}$ -inch Gauge, 11 Teeth, 52 Chain
X 1039.	1.25	Square Clutch, $1\frac{1}{8}$ -inch Gauge
X 1040.	1.00	Box Cap, Babbitted, $1\frac{1}{8}$ -inch Gauge. Fits Box No. 1008
X 1041.	1.00	Collar, $1\frac{1}{8}$ -inch (1-inch Pipe) Gauge

X 1042.	2.75	Box Bottom, Babbitted, $2\frac{1}{8}$ -inch Gauge. Grain Wheel Shaft Standard, 1906-7
X 1043.	2.75	Box Cap, Babbitted, $2\frac{1}{8}$ -inch Gauge. Fits Box No. 1043
X 1044.	10.00	Slip Clutch Sprocket, $2\frac{3}{8}$ -inch Gauge, 26 Teeth, 101 Chain. Main Counter Shaft. Baby Side Hill, 1905
X 1045.	3.00	Square Clutch, $1\frac{1}{8}$ -inch Gauge. Cylinder Shaft. Baby Side Hill, 1905
X 1046.	6.00	Square Clutch Sprocket, $1\frac{1}{8}$ -inch Gauge 28 Teeth, 62. Chain. Separator Counter Shaft. Baby Side Hill, 1905
X 1047.	24.00	Hub, $2\frac{7}{8}$ -inch Gauge, 24-inch. (Not Used)
X 1048.	21.00	Spur Gear, (Ring), 113 Teeth, $2\frac{1}{2}$ -inch Face
X 1049.	8.50	Header Truck Wheel, $1\frac{5}{8}$ -inch R I Gauge, 32-inch Diameter
X 1050.	.50	Grouser Button, $2\frac{1}{2}$ -inch
X 1051.	3.00	Square Clutch, $1\frac{1}{8}$ -inch Gauge for Cylinder Extension Shaft. Baby Side Hill, 1905
X 1052.	1.25	Collar, $1\frac{1}{8}$ -inch Gauge. Header Wheel Shaft. Baby Side Hill, 1905
X 1053.	2.25	Box Bottom, Babbitted, $1\frac{1}{8}$ -inch Gauge, Cylinder Extension Shaft. Baby S. H. '05
X 1053.	2.25	Box Bottom, Babbitted, Same as No. 1053
X 1053.	2.25	Box Cap, Babbitted, $1\frac{1}{8}$ -inch Gauge. Fits Box No. 1053
X 1053.	2.25	Box Cap, Babbitted. Same as No. 1053.
X 1054.	2.75	Sprocket, $1\frac{1}{8}$ -inch Gauge. 22 Teeth, 52 Chain. Reel Counter Shaft. Baby Side Hill, 1905. Grain Carrier Shaft. Baby Side Hill, 1906 to 1908. Cheat Auger. Regular Side Hill, 1907. Junior and Baby Side Hill, 1907 to 1909
X 1055.	1.50	Sprocket, $\frac{1}{8}$ -inch Gauge, 10 Teeth, 52 Chain. Cleaner Fan Shaft. Baby Side Hill, 1905
X 1056.	1.50	Clamp, Header Axle. Baby Side Hill, 1905
X 1057.	3.75	Hub, $1\frac{1}{8}$ -inch Gauge. Internal Gear Shaft. Baby Side Hill, 1905. (Special)....
X 1058.	8.25	Slip Clutch Sprocket, $2\frac{1}{2}$ -inch Gauge, 10 Teeth, 130 Chain. (Special) in place of No. 279 to increase speed
X 1059.	2.25	Ring Sprocket, 9 Teeth, 103 Chain. Use in place of No. 816 to increase speed ...
X 1059.	2.25	Ring Sprocket, 9 Teeth, 103 Chain. Use in place of No. X816 to increase speed...
X 1060.	1.50	Shaker Arm. Cleaner Shoe Shake. Regular Side Hill, 1906-7. Junior Side Hill, 1906 to 1909. Baby Side Hill, 1906 to 1909. Standard, 1906 to 1908
X 1061.	.25	Clamp for Cleaner Screen Rods, 1906-7
X 1062.	1.00	Sprocket, $\frac{1}{8}$ -inch Gauge, 5 Teeth, 44 Chain. Down Feeder. Baby Side Hill, 1905

X 1063.	1.71	2.50	Disc Sprocket, 1 $\frac{1}{8}$ -inch Gauge, 9 Teeth, 52 Chain. Cleaner Fan Shaft, 1906-7....
X 1063.	1.71	2.50	Disc Sprocket, 1 $\frac{1}{8}$ -inch Gauge, 9 Teeth, 52 Chain. Cleaner Fan Shaft, 1908-9....
X 1064.	3.25	4X	Sprocket, 1 $\frac{1}{8}$ -inch Gauge, 24 Teeth, 52 Chain. Internal Gear Shaft. Junior Side Hill, 1906 to 1909. Regular Side Hill, 1907. Baby Side Hill, 1909
X 1065.	3.50		Sprocket, 1 $\frac{1}{8}$ -inch Gauge, 18 Teeth, 62 Chain. Not Used
X 1066.	3.25		Sprocket, 1 $\frac{1}{8}$ -inch Gauge, 15 Teeth, 62 Chain. Separator Counter Shaft. Baby Side Hill, 1906 to 1908
X 1067.	1.67	1.50	Header Balance Lever Hinge. Straight. 1906-7
X 1068.	1.67	1.50	Header Balance Lever Hinge. Angle. 1906-7
X 1069.	3.00		Sprocket, $\frac{1}{8}$ -inch Gauge, 28 Teeth, 52 Chain. Top Grain Elevator Shaft. Junior Side Hill, 1906 to 1909. Regular Side Hill, 1907. Baby Side Hill, 1907-9.....
X 1070.	1.62	1.50	Sprocket, 1 $\frac{1}{8}$ -inch Gauge (1-inch Pipe), 10 Teeth, 52 Chain. Chaff Auger. Regular Side Hill, 1907. Junior Side Hill, 1906-7. Baby Side Hill, 1906-7. Standard, 1906-7. Cleaner Grain Auger. Regular Side Hill, 1907. Junior Side Hill, 1906-7. Baby Side Hill, 1907
X 1070.	1.50		Sprocket, 1 $\frac{1}{8}$ -inch Gauge, (1-inch Pipe), 10 Teeth, 52 Chain. Chaff Auger. Junior and Baby Side Hill, 1908-9. Cleaner Grain Auger, 1908
X 1071.	10.00		Sprocket, 1 $\frac{1}{8}$ -inch Gauge, 26 Teeth, 075 Chain. Header Counter Shaft. Regular Side Hill, 1906-7. Junior Side Hill, 1906 to 1909. Baby Side Hill, 1909.....
X 1072.	3.00		Sprocket, 1 $\frac{1}{8}$ -inch Gauge, 11 Teeth, 075 Chain. Separator Counter Shaft. Regular Side Hill, 1906-7. Junior Side Hill, 1906 to 1909. Baby Side Hill, 1909.....
X 1073.	1.25	50	Shaker Arm, $\frac{1}{8}$ -inch Gauge. Cheat Screen Shaft. Junior Side Hill, 1906.....
X 1074.	1.25		Swing Frame Hinge. Baby Side Hill, 1906
X 1075.	1.00		Box Bottom, Babbitted, 1 $\frac{1}{8}$ -inch Gauge. Lower Beater Shaft. Baby Side Hill, 1906-7. Upper Beater and Grain Carrier Shafts, 1908-9
X 1076.	1.00		Box Cap, Babbitted, 1 $\frac{1}{8}$ -inch Gauge. Fits Box No. 1075
X 1077.	2.50		Flange Pulley, Lagged, 1 $\frac{1}{8}$ -inch Gauge, 2 $\frac{1}{2}$ x6. Grain Carrier Shaft. Baby Side Hill, 1906-7
X 1078.	1.50		Beater Hub, 1 $\frac{1}{8}$ -inch Gauge. Lower Beater Shaft. Baby Side Hill, 1906-7
X 1079.	4.00		Worm Gear, 1 $\frac{1}{8}$ -inch Gauge, 20 Teeth. Top Leveling Shaft. Baby Side Hill, 1906-7

X 1080.	2.50	Flang Box, $1\frac{1}{2}$ -inch (1-inch Pipe) Gauge. Separator Grain Auger. Baby Side Hill, 1906. Cleaner Grain Auger. All Machines, 1907
X 1081.	4.00	Auger Box Flange, Lower End of Grain Elevator. Baby Side Hill, 1906. Lower End of Short Grain Elevator. All Machines, 1907
X 1082.	2.25	Pinion, $1\frac{1}{8}$ -inch Gauge, 11 Teeth. Top Leveling Shaft. Baby Side Hill, 1906....
X 1083.	1.25	Shaker Arm, $\frac{3}{8}$ -inch Gauge. Cheat Screen Shaft. Regular Side Hill, 1906-7. Junior Side Hill, 1907 to 1909. Baby Side Hill, 1907 to 1909. Standard 1906-9
X 1084.	12.00	Clutch Hub, $2\frac{1}{8}$ -inch Gauge. Main Counter Shaft. Standard, 1906-7
X 1085.	7.50	Slip Clutch, $2\frac{1}{8}$ -inch Gauge. Main Counter Shaft, 1906-7
X 1086.	1.75	Box Bottom, Babbitted, $1\frac{1}{8}$ -inch Gauge. Internal Gear Shaft. Baby Side Hill, 1906 to 1908
X 1087.	1.75	Box Cap, Babbitted, $1\frac{1}{8}$ -inch Gauge. Fits Box No. 1086
X 1088.	17.50	Internal Gear, $1\frac{1}{8}$ -inch Gauge, 92 Teeth, $2\frac{1}{2}$ -inch Face. Internal Gear Shaft. Baby Side Hill, 1906.....
X 1089.	2.25	Ring Sprocket, 10 Teeth, 88 Chain. Bolts to No. 1088. Baby Side Hill, 1906....
X 1090.	2.50	Ring Sprocket, 11 Teeth, 88 Chain. Bolts to No. 1088. Baby Side Hill, 1906
X 1091.	3.25	Sprocket, $1\frac{1}{8}$ -inch Gauge, 30 Teeth, 52 Chain. Internal Gear Shaft. Baby Side Hill, 1906
X 1092.	1.25	Split Collar, $2\frac{3}{8}$ -inch Gauge. Use in Place of No. 921
X 1093.	1.75	Disc with Pin, $1\frac{1}{8}$ -inch Gauge. Beater Shaft. Baby Side Hill, 1906
X 1094.	1.25	Sprocket, $1\frac{1}{2}$ -inch (1-inch Pipe) Gauge, 7 Teeth, 52 Chain. Cleaner Grain Auger. Standard and Regular Side Hill, 1906
X 1095.	2.00	Sleeve, $1\frac{1}{8}$ -inch Gauge. Separator Counter Shaft. Baby Side Hill, 1906.....
X 1096.	1.00	Star Box, $1\frac{1}{2}$ -inch ($\frac{3}{4}$ -inch Pipe) Gauge. Cheat Auger. Baby Side Hill, 1906...
X 1097.	1.25	Star Box, $1\frac{1}{8}$ -inch Gauge. Side Feeder Shaft. Baby Side Hill, 1906
X 1098.	1.00	Sprocket, $\frac{1}{2}$ -inch Gauge, 5 Teeth, 44 Chain. Upper Feeder Shaft. Baby Side Hill, 1906.
X 1099.	1.75	Side Feeder Hub, $1\frac{1}{8}$ -inch Gauge. Baby Side Hill, 1906
X 1100.	6.00	Bevel Gear Frame, Babbitted, $1\frac{1}{8}$ -inch Gauge. Bevel Gear Shaft. Baby Side Hill, 1906
X 1101.	.50	Angle Plate, 5 inches long. Baby Side Hill, 1906

X 1102.	3.00	Sprocket, $1\frac{1}{8}$ -inch Gauge, 28 Teeth, 44 Chain. Side Feeder Shaft. Baby Side Hill, 1906
X 1103.	2.75	Sprocket, $1\frac{1}{8}$ -inch Gauge, 22 Teeth, 52 Chain. Separator Counter Shaft. Baby Side Hill, 1906 to 1908
X 1104.	3.25	Double Sprocket, $1\frac{1}{8}$ -inch (1-inch Pipe) Gauge, 7 and 24 Teeth, 52 Chain. Cleaner Grain Auger. Standard and Regular Side Hill, 1906
X 1105.	1.50	Solid Box, $1\frac{1}{8}$ -inch (1-inch Pipe) Gauge. Cleaner Grain Auger. Junior and Regular Side Hill, 1906
X 1106.	10.00	Hub, $1\frac{1}{8}$ -inch Gauge. Header Wheel Shaft. Baby Side Hill, 1906
X 1106 A.	10.00	Hub, $1\frac{1}{8}$ -inch Gauge, (Special)
X 1107.	10.50	Slip Clutch Sprocket, $2\frac{1}{2}$ -inch Gauge, 15 Teeth, 130 Chain. (Special)
X 1108.	7.00	Sprocket, $2\frac{1}{8}$ -inch Gauge, 12 Teeth, 114 Chain. (Special on Nevada Harvesters, 1906.) Bolts to No. 976
X 1109.	1.25	Collar, $1\frac{1}{8}$ -inch Gauge. (Special)
X 1110.	25.00	Pulley, $1\frac{1}{8}$ -inch Gauge, $7\frac{1}{2}$ x30. (Special)
X 1111.	3.00	Sprocket, $1\frac{1}{8}$ -inch Gauge, 30 Teeth, 52 Chain. (Special)
X 1112.	2.50	Sprocket, $1\frac{1}{8}$ -inch Gauge, 17 Teeth, 52 Chain. (Special)
X 1113.	3.50	Clutch Hub, $1\frac{1}{8}$ -inch Gauge. (Special for Nevada Harvesters, 1906.) Header Counter Shaft.
X 1114.	4.50	Slip Clutch, $1\frac{1}{8}$ -inch Gauge. (Special for Nevada Harvesters, 1906.) Header Counter Shaft
X 1115.	2.50	Disc Sprocket, $1\frac{1}{8}$ -inch Gauge, 10 Teeth, 52 Chain. Cleaner Fan Shaft, 1906-7
X 1115.	2.50	Disc Sprocket, $1\frac{1}{8}$ -inch Gauge, 10 Teeth, 52 Chain. Cleaner Fan Shaft, 1908-9
X 1116.	8.00	Sprocket, $1\frac{1}{8}$ -inch Gauge, 50 Teeth, 52 Chain. (Special)
X 1117.	1.50	Box Bottom, Babbitted, $1\frac{1}{8}$ -inch Gauge. (Special)
X 1118.	1.50	Box Cap, Babbitted, $1\frac{1}{8}$ -inch Gauge. Fits Box No. 1117. (Special)
X 1119.	5.00	Bevel Gear, $1\frac{1}{8}$ -inch Gauge, 34 Teeth, $1\frac{1}{2}$ -inch Face. (Special)
X 1120.	2.25	Bevel Pinion, $1\frac{1}{8}$ -inch Gauge, 17 Teeth, $1\frac{1}{2}$ -inch Face. (Special)
X 1121.	7.50	Box Guide for Take Up. (Special)
X 1122.	4.00	Solid Box, Babbitted, $1\frac{1}{8}$ -inch Gauge. (Special)
T 1122.	17.50	Internal Gear, $1\frac{1}{8}$ -inch Gauge. 92 Teeth, $2\frac{1}{2}$ -inch Face. Internal Gear Shaft, Baby Side Hill and Standard, 1908

X 1123.	25.00	Pulley, 1 $\frac{1}{8}$ -inch Gauge, 8x32. (Special)
X 1124.	1.50	Sprocket, $\frac{1}{8}$ -inch Gauge, 10 Teeth, 52 Chain. (Special)
X 1125.	3.00	Sprocket, $\frac{1}{4}$ -inch Gauge, 28 Teeth, 52 Chain. (Special)
X 1126.	2.50	Sprocket, $\frac{1}{8}$ -inch Gauge, 18 Teeth, 52 Chain. (Special)
X 1127.	2.50	Pinion, 1 $\frac{1}{8}$ -inch Gauge, 15 Teeth, 2 $\frac{1}{2}$ -inch Face. Cylinder Shaft. (Special to increase speed.)
X 1128.	1.25	End Reel Hub, 1 $\frac{1}{8}$ -inch (1 $\frac{1}{4}$ -inch Pipe) Gauge, for 16-feet and Smaller Headers, 1908-9
X 1128 A.	1.25	End Reel Hub, 1 $\frac{1}{8}$ -inch (1 $\frac{1}{2}$ -inch Pipe) Gauge, (Special)
X 1129.	1.25	Center Reel Hub, 1 $\frac{1}{8}$ -inch (1 $\frac{1}{4}$ -inch Pipe) Gauge, for 16-feet and Smaller Headers, 1908-9
X 1129 A.	1.25	Center Reel Hub, 1 $\frac{1}{8}$ -inch (1 $\frac{1}{2}$ -inch Pipe) Gauge. (Special)
X 1130.	5.25	Front Blank Concave, 24-inch. Not Used
X 1131.	5.00	Back Blank Concave, 24-inch. Not Used
X 1132.	2.00	Sleeve, 1 $\frac{1}{8}$ -inch Gauge. Separator Counter Shaft. Regular Side Hill, 1907. Junior and Baby Side Hills, 1907 to 1909
X 1133.	3.00	Face Sprocket, 1 $\frac{1}{8}$ -inch Gauge, 25 Teeth, 52 Chain. Not Used
X 1134.	1.50	Sprocket, $\frac{1}{8}$ -inch Gauge, 8 Teeth, 52 Chain. Top Chaff Elevator Shaft. Regular and Junior Side Hill, 1907
X 1135.	1.50	Sprocket, 1 $\frac{1}{2}$ -inch (1-inch Pipe) Gauge, 8 Teeth, 52 Chain. Bottom Chaff Elevator Shaft. Regular and Junior Side Hill, 1907
X 1136.	3.00	Double Sprocket, 1 $\frac{1}{8}$ -inch Gauge, 8 and 17 Teeth, 52 Chain. Not Used
X 1137.	2.00	Sprocket, 1 $\frac{1}{8}$ -inch Gauge, 14 Teeth, 52 Chain. Not Used
X 1138.	20.00	Hub, 2 $\frac{1}{8}$ -inch Gauge, 20-inch Main Wheel. Not Used
X 1139.	1.75	Sprocket, 1 $\frac{1}{8}$ -inch Gauge, 11 Teeth, 52 Chain. Upper Beater Shaft. Baby Side Hill, 1907-8
X 1139.	1.75	Sprocket. (Same as 1139)
X 1140.	1.00	Sprocket, 1 $\frac{1}{8}$ -inch Gauge, 5 Teeth, 52 Chain. Not Used
X 1141.	16.00	Hub, 2 $\frac{1}{8}$ -inch Gauge, 16-inch Main and Grain Wheel. Junior and Baby Side Hill, 1907
X 1142.	1.00	Rack, 16 Teeth, 18 inches long. Jack Staff, 1907

X 1143.	2.50	Sprocket, $1\frac{1}{8}$ -inch Gauge, 20 Teeth, 52 Chain. Lower Beater Shaft. Baby Side Hill, 1907 to 1909. Junior Side Hill, 1908-9. Upper Beater Shaft. Baby Side Hill, 1907 to 1909. Junior Side Hill, 1908-9. Grain Carrier Shaft. Junior Side Hill, 1908-9. Baby Side Hill, 1909
X 1144.	6.00	Square Clutch Sprocket, $1\frac{1}{8}$ -inch Gauge, 28 Teeth, 62 Chain. Internal Gear Shaft. Baby Side Hill and Standard, 1907-8
X 1145.	3.50	Crank Sprocket, $1\frac{1}{8}$ -inch Gauge, 15 Teeth, 62 Chain. Lower Beater Shaft. Baby Side Hill, 1907 to 1909. Junior Side Hill, 1908-9. Baby Standard, 1908
X 1146.	2.00	Sprocket, $1\frac{1}{8}$ -inch Gauge, 14 Teeth, 62 Chain. Lower Beater Shaft. Baby Side Hill, 1907 to 1909. Junior Side Hill, 1908-9.
X 1147.	3.25	Sprocket, $1\frac{1}{8}$ -inch Gauge, 24 Teeth, 52 Chain. Internal Gear Shaft. Baby Side Hill, 1907-8. Baby Standard, 1908
X 1148.	4.25	Square Clutch Sprocket, $1\frac{1}{8}$ -inch Gauge, 11 Teeth, 88 Chain. Internal Gear Shaft. Baby Side Hill, 1907-8. Baby Standard, 1908
X 1149.	4.00	Sprocket, $1\frac{1}{8}$ -inch Gauge, 10 Teeth, 78 Chain. (Special)
X 1150.	4.00	Sprocket, $1\frac{1}{8}$ -inch Gauge, 10 Teeth, 78 Chain. (Special)
X 1151.	7.00	Sprocket, $1\frac{1}{8}$ -inch Gauge, 22 Teeth, 78 Chain. (Special)
X 1152.	6.75	Sprocket, $1\frac{1}{8}$ -inch Gauge, 20 Teeth, 78 Chain. (Special)
X 1153.	4.50	Sprocket, $1\frac{1}{8}$ -inch Gauge, 12 Teeth, 78 Chain. (Special)
X 1154.	4.00	Square Clutch Sprocket, $1\frac{1}{8}$ -inch Gauge, 10 Teeth, 88 Chain. Internal Gear Shaft. Baby Side Hill, 1907-8. Baby Standard 1907-8
X 1155.	6.00	Sprocket, $1\frac{1}{8}$ -inch Gauge, 38 Teeth, 52 Chain. (Special)
X 1156.	1.00	Turntable Roller, $\frac{7}{8}$ -inch ($\frac{1}{2}$ -inch Pipe) Gauge. Standard, 1890 to 1896
X 1157.	6.00	Mitre Gear, $1\frac{1}{8}$ -inch Gauge, 24 Teeth, 2-inch Face. (Special)
X 1158.	2.50	Sprocket, $1\frac{1}{8}$ -inch Gauge, 18 Teeth, 52 Chain. (Special)
X 1159.	17.50	Internal Gear, $1\frac{1}{8}$ -inch Gauge, 92 Teeth, $2\frac{1}{2}$ -inch Face. Internal Gear Shaft. Baby Side Hill, 1907
X 1160.	5.50	Sprocket, $1\frac{1}{8}$ -inch Gauge, 16 Teeth, 78 Chain. (Special)
X 1161.	3.50	Sprocket, $1\frac{1}{8}$ -inch Gauge, 8 Teeth, 78 Chain. (Special)
X 1162.	3.25	Sprocket, $1\frac{1}{8}$ -inch Gauge, 20 Teeth, 62 Chain. (Special)
X 1163.	2.25	Pinion, $1\frac{1}{8}$ -inch Gauge, 13 Teeth, 2-inch Face. Top Leveling Shaft. Baby Side Hill, 1907

X 1164.	3.00	Sprocket, $\frac{7}{8}$ -inch R I Gauge, 11 Teeth, 075 Chain. Tightener for Separator Counter Chain. Regular Side Hill, 1907. Junior Side Hill, 1907 to 1909. Baby Side Hill, 1909
X 1165.	4.00	Solid Box, Babbitted, $1\frac{1}{8}$ -inch Gauge. (Special)
X 1166.	2.25	Sprocket, $1\frac{1}{8}$ -inch Gauge, 13 Teeth, 62 Chain. (Special)
X 1167.	3.75	Sprocket, $1\frac{1}{8}$ -inch Gauge, 9 Teeth, 78 Chain. (Special)
X 1168.	2.75	Box Bottom, Babbitted, $2\frac{3}{8}$ -inch Gauge. Grain Wheel Shaft. Baby Standard, '07
X 1169.	2.75	Box Cap, Babbitted, $2\frac{3}{8}$ -inch Gauge. Fits No. 1168
X 1170.	3.00	Sprocket, $2\frac{1}{2}$ -inch Gauge, 14 Teeth, 62 Chain. (Special)
X 1171.	9.00	Pinion, $2\frac{1}{8}$ -inch Gauge, 25 Teeth, $3\frac{1}{2}$ -inch Face. Main Counter Shaft. Gear Standard, 1906-7
X 1172.	2.50	Sprocket, $1\frac{1}{8}$ -inch Gauge, 14 Teeth, 62 Chain. Upper Beater Shaft. Junior Side Hill, 1908-9. Baby Side Hill, 1909
X 1173.	2.25	Header Axle Box, 1908-9
X 1174.	1.75	Header Axle Box, 1908-9
X 1175.	6.00	Face Sprocket, $1\frac{1}{8}$ -inch Gauge, 30 Teeth, 62 Chain. Grain Carrier Shaft. Junior Side Hill, 1908-9. Baby Side Hill, 1909
X 1176.	1.00	Sleeve, $1\frac{1}{4}$ -inch (1-inch Pipe) Gauge. Use T1316
X 1177.	1.25	Lever Arm, $1\frac{1}{4}$ -inch (1-inch Pipe) Gauge, Automatic Cleaner Screen Attachment, 1908-9. Lower End of Sack Chute, 1908-9.
X 1178.	5.50	Grate Concave, 24-inch. (Special)
X 1179.		No Pattern.
X 1180.	1.00	Collar, $1\frac{1}{8}$ -inch Gauge, $1\frac{3}{4}$ inches long. Header Wheel Shaft, 1908-9
X 1181.	2.25	Pulley, $1\frac{1}{8}$ -inch Gauge, 2x6. Not Used
X 1182.	18.00	Grain Wheel Hub, 18 in. $2\frac{1}{8}$ Bore, Standard, 1910-13
X 1183.	24.00	Main Wheel Hub, 24 in., $2\frac{1}{8}$ Bore, Machs, 975-2314
X 1184.	2.50	Fan Hub, $1\frac{1}{8}$ Bore. Special
X 1185.	3.00	Pulley, 3 x 8, $2\frac{1}{8}$ Bore. Special
X 1186.	.75	Loose Collar $\frac{3}{4}$ x $2\frac{3}{8}$, $1\frac{1}{8}$ Bore. Not Used
X 1187.	1.75	Box Bottom, $1\frac{1}{8}$ Shaft. Front Wheel Shaft. Standard 1911-13.
X 1188.	1.75	Cap to 1187. Front Wheel Shaft. Standard 1911-13

HAINES-HOUSER HARVESTER EXTRAS

X 1189.	3.75	Ring Sprocket, 14 Teeth, 88 Chain. Used with Stationary Attachment. Standard 1911-13
X 1190.	6.29 7.00	Sprocket, 21 Teeth, 88 Chain, 1 $\frac{1}{8}$ Shaft Header Counter Shaft. Standard Gas Harvester 1911-13
X 1191.	2.12 3.50	Sprocket, 7 Teeth, 88 Chain, 1 $\frac{1}{8}$ Shaft Internal Gear Shaft. Standard Gas Harvester 1911-13
325 X 1192.	4.64 3.50	Pinion, 17 Teeth, 1 $\frac{1}{8}$ Shaft, Cylinder Shaft. Standard Gas Harvester 1911-13 ...
54 X 1192 B.	4.50 5.25	Steel Pinion, 17 Teeth, 2 $\frac{1}{8}$ Shaft. Cylinder Shaft Special Argentine Harvester 1912
X 1193.	8.50	Sprocket, 21 Teeth, 075 Chain, 1 $\frac{7}{8}$ Shaft. Special on Header Bevel Gear Shaft Machine 973
X 1194.	2.50	Ball Bearing Feeder Pulley, 2 in. Face, 3 $\frac{1}{2}$ in. Diameter, $\frac{3}{4}$ Shaft
X 1195.	.75	Draper Roller Nut Ball Bearing, Draper Roller
X 1196.		Internal Gear. Not Used
X 1197.		Pinion, 12 Teeth. Not Used
X 1198.		Pinion, 12 Teeth. Not Used
X 1199.		Internal Gear. Not Used
162 398 X 1200.		Roller Bearing Box. Not Used
X 1201.		Cap for 1200. Not Used
X 1202.		Roller Bearing Box. Not Used
X 1203.		Cap for 1202. Not Used
X 1204.		Ring Sprocket, 28 Teeth, 075 Chain. Not Used.
X 1205.		Face Sprocket, 24 Teeth, 075 Chain, 1 $\frac{1}{8}$ Shaft. Not Used
X 1206.		Clutch. Not Used.
X 1207.	3.00	Spur Gear, 27 Teeth, 1 $\frac{1}{8}$ Shaft. (Special)
X 1208.	3.00	Spur Gear, 27 Teeth, 1 $\frac{1}{8}$ Shaft. (Special)
X 1209.		Roller Bearing Box. Not Used.
X 1210.		Cap for 1209. Not Used
X 1211.		Ring Sprocket, 32 Teeth, 52 Chain. Not Used
X 1212.	5.25 4.50	Box Bottom, 2 $\frac{1}{8}$ Shaft, Main Wheel Shaft, Special Argentine Harvester, 1912
X 1213.	5.25 4.50	Cap for 1912
X 1214.	7.42 8.00	Front Concave. Special Argentine Harvester, 1912

T 1233.	2.11	2.00	Saddle for Cylinder Box No. T1239. Junior and Baby Side Hill, 1908-9. Baby Standard, 1908
T 1239.	5.71	5.00	Roller Bearing Box, 1 $\frac{1}{8}$ -inch Shaft. Cylinder Shaft, 1908-9
T 1240.	1.83	1.25	Collar, 1 $\frac{1}{8}$ -inch Gauge. Cylinder Shaft, 1908-9
T 1248.	1.20	.25	Bottom Pivot Box on Double Cleaner Shake, Large and Small Geared Standards, 1910-11
T 1250.	1.04	1.00	Shaker Arm, 1 $\frac{1}{8}$ -inch Gauge. Cheat Screen Shaft, 1908-9
T 1254.	1.52	1.00	Star Box, 1 $\frac{1}{8}$, Cheat Screen Shaft, Large and Small Geared Standards, 1910-11 ..
T 1276.	1.25	1.50	Sprocket, 1 $\frac{1}{2}$ -inch (1-inch Pipe) Gauge, 9 Teeth, 52 Chain. Separator and Cleaner Grain Augers, 1908-9
T 1296.	4.14	.25	Clamp for Cleaner Screen Rods, 1908-9
T 1301.	4.04	2.09	Pendulum Weight. Automatic Cleaner Screen Attachment, 1908-9
T 1314.	1.01	1.00	Adjusting Weight. Automatic Cleaner Screen Attachment, 1908-9
T 1316.	1.25	1.00	Sleeve, 1 $\frac{1}{2}$ -inch (1-inch Pipe) Gauge. Automatic Cleaner Screen Attachment, 1908-9
T 1317.	1.15	1.25	Slotted Casting for Tail Nut, $\frac{7}{8}$ -inch R I Gauge. Automatic Cleaner Screen Attachment, 1908-9
T 1330.	4.14	1.00	Split Collar, 2 $\frac{1}{8}$ -inch Gauge. Used in place of T860. 1908-9
T 1351.	1.08	1.75	Twelve Tooth Sprocket, $\frac{7}{8}$ Bore, 52 Chain, Cleaner, Chain Tightener, Large and Small Geared Standard, 1910-11
T 1477.	1.08	1.00	Segment on sheet iron Elevator, Large and Small Geared Standards, 1910-11...
T 1478.	2.62	2.09	Head for Sheet Iron Elevator, Large and Small Geared Standards, 1910-11 ...
T 1479.	1.17	2.06	Cap for T 1478.
T 1480.	1.74	1.75	Return Elbow Sheet Iron Chaff Elevator, Large and Small Geared Standards, 1910-11
T 1481.	1.49	1.75	Auger Box End, Large and Small Geared Standards, 1910-11
T 1482.	1.96	1.75	Tightener Box Frame. All Steel Elevators, Large and Small Geared Standards, 1910-11
T 1483.	1.54	1.50	Tightener Box, Used with T1482. All Steel Elevators, Large and Small Geared Standards, 1910-11
T 1484.	1.04	1.00	Solid Box Bottom End, All Steel Elevators. Large and Small Geared Standards, 1910-11

T 1485.	46	1.25	Seven Tooth Sprocket, $1\frac{1}{8}$, 52 Chain, Inside, All Steel Elevators, Large and Small Geared Standards, 1910-11
T 1487.	625	1.50	Bottom End Support, Sheet Iron Elevator, Large and Small Geared Standards 1910-11
T 1489.	54	.75	Eccentric Latch for Wind Board, Large and Small Geared Standards, 1910-11 ..
T 1513.	150	1.75	Ten Tooth Sprocket, $1\frac{1}{8}$ Bore, 44 Chain, Grain Elevator Top Shaft, Large and Small Geared Standard, 1910-11
T 1598.	205	2.00	Cast Iron Head for Sheet Iron Elevators, Large and Small Geared Stand'ds, 1911
T 1599.	17	2.00	Cap for T1598 Sheet Iron Elevators, Large and Small Geared Standards, 1911 ...
T 1602.	124	1.25	Collar, $1\frac{1}{4}$ x $3\frac{3}{4}$, $1\frac{1}{8}$ Bore, Cylinder Shaft, Large and Small Geared Standard 1910-11
T 1612.	141	5.00	Roller Bearing Box, $1\frac{1}{8}$ Shaft, Cylinder Shaft, Standard Gas Harvester, 1911 ..
T 1613.	11	2.00	Roller Bearing Box Saddle for Box T1612, Standard Gas Harvester, 1911
T 1617.	16	1.25	Collar, $1\frac{1}{8}$ Bore for Roller Bearing Box T1612, Standard Gas Harvester, 1911 ...
X 2120.		.25	Sheave for Straw Dump Rope. 1907 to 1909
X 2121.		3.50	Pinion, $1\frac{1}{8}$ -inch Gauge, 17 Teeth, $2\frac{1}{2}$ -inch Face. Use in place of No. 810B.....
X 2122.		17.50	Internal Gear, $1\frac{1}{8}$ -inch Gauge, 92 Teeth, $2\frac{1}{2}$ -inch Face. Not Used
X 2123.		5.00	Roller Bearing Box, $1\frac{1}{8}$ -inch Shaft. Use in place of No. 465A
X 2124.		3.00	Swing Frame Rack, 27 Teeth, 2-inch Face. Regular Side Hill, 1907. Junior and Baby Side Hill, 1907 to 1909
X 2125.		.50	Shoe Hanger. 1908-9
X 2126.		1.75	Fan Hub. Not Used
X 2127.		1.50	Sprocket, $\frac{1}{8}$ -inch Gauge, 9 Teeth, 52 Chain. Top Grain Elevator and Short Grain Elevator, 1908-9
X 2128.		2.50	Concave Hanger, R H, 1908-9
X 2129.		2.50	Concave Hanger, L H, 1908-9
X 2130.			No Pattern.
X 2131.		2.00	Sheave Bracket. Hitch Chain Guide
X 2132.		.75	Chain Sheave for Bracket No. 2131
X 2133.		20.00	Hub, $2\frac{7}{8}$ -inch Gauge, 20-inch Main Wheel. Junior and Baby Side Hill, 1909...
X 2134.		16.00	Hub, $2\frac{7}{8}$ -inch Gauge, 16-inch Grain Wheel. Junior and Baby Side Hill, 1909...

1930
1890
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SHAFTING.

STANDARD 1890

	Price
Agitator Shaft, $\frac{7}{8}$ in. x 4 ft. $6\frac{5}{8}$ in., R. I.	\$2.75
Beater Shaft, $1\frac{1}{4}$ in. x 4 ft. 6 in., C. R.	3.00
Bevel Gear Shaft, $1\frac{1}{2}$ in. x 1 ft. $\frac{1}{4}$ in., C. R.	2.50
Bevel Pinion Shaft, $1\frac{1}{4}$ in. x 2 ft. 10 in., C. R.	3.00
Chaff Piler Shaft, Bottom, $\frac{3}{4}$ in. x 4 ft. $4\frac{1}{4}$ in., R. I.	2.50
Chaff Piler Shaft, Top, $\frac{3}{4}$ in. x 3 ft. $9\frac{1}{2}$ in., R. I.	2.50
Cleaner Crank Shaft, $1\frac{1}{4}$ in. x 4 ft. $7\frac{1}{2}$ in., R. I.	5.00
Cleaner Fan Shaft, $\frac{7}{8}$ in. x 4 ft. 8 in., R. I.	2.75
Cleaner Shoe Shaker Shaft, $1\frac{1}{4}$ in. x 2 ft. 10 in., C. R.	2.00
Cylinder Shaft, $1\frac{1}{4}$ in. x 5 ft. $1\frac{1}{4}$ in., C. R.	6.50
Cylinder Tightener Shaft, $1\frac{1}{8}$ in. x $11\frac{3}{4}$ in., C. R.75
Feeder Shaft, Lower, $\frac{3}{4}$ in. x 2 ft. $11\frac{7}{8}$ in., R. I.	2.00
Feeder Shaft, Upper, 1 in. x 3 ft. 9 in., C. R.	2.50
Front Wheel Shaft, 2 in. x 1 ft. $9\frac{3}{4}$ in., C. R.	3.00
Grain Carrier Shaft, Lower, $\frac{3}{4}$ in. x 4 ft. 1 in., R. I.	2.50
Grain Carrier Shaft, Upper, $1\frac{1}{4}$ in. x 5 ft. $1\frac{1}{4}$ in., C. R.	3.50
Grain Elevator Shaft, Upper, 1 in. x 1 ft. $2\frac{7}{8}$ in., C. R.75
Grain Wheel Shaft, 16 in., $2\frac{1}{2}$ in. x 3 ft. $2\frac{3}{8}$ in., C. R.	7.00
Grain Wheel Shaft, 18 in., $2\frac{1}{2}$ in. x 3 ft. $4\frac{3}{8}$ in., C. R.	7.00
Header Counter Shaft, 16 in., 2 in. x 3 ft. 3 in., C. R.	6.00
Header Counter Shaft, 18 in., 2 in. x 3 ft. 5 in., C. R.	6.00
Header Drum Shaft, $\frac{7}{8}$ in. x 4 ft., R. I.	3.25
Header Tumbling Rod, $1\frac{1}{8}$ in. x 1 ft. $1\frac{3}{8}$ in., R. I.	2.00
Jack Shaft, 44 in. Separator, 2 in. x 5 ft. $3\frac{7}{8}$ in., C. R.	7.00
Main Counter Shaft, 20 in., $2\frac{1}{2}$ in. x 3 ft. $3\frac{3}{8}$ in., C. R.	8.00

Main Counter Shaft, 22 in., 2½ in. x 3 ft. 5½ in., C. R.	8.00
Main Wheel Shaft, 20 in., 2½ in. x 3 ft. 5½ in., C. R.	7.00
Main Wheel Shaft, 22 in., 2½ in. x 3 ft. 7½ in., C. R.	7.00
Picker Shaft, ¾ in. x 4 ft. 4¾ in., R. I.	2.50
Return Elevator Shaft, 1 in. x 11 in., C. R.75
Separator Counter Shaft, 20 in., 2 in. x 3 ft. 1¾ in.	6.00
Separator Counter Shaft, 22 in., 2 in. x 3 ft. 3¾ in.	6.00
Separator Fan Shaft, 1¼ in. x 4 ft. 10 in., C. R.	3.00
Sickle Disc Shaft, 1½ in. x 4 ft., C. R.	3.50
Straw Carrier Shaft, ¾ in. x 4 ft. 7½ in., R. I.	2.50
No. 301 Bracket Shaft, 1¼ in. x 10 in., C. R.75

STANDARD 1891

Agitator Shaft, ⅞ in. x 4 ft. 6½ in., R. I.	2.75
Beater Shaft, 1¼ in. x 4 ft. 6 in., C. R.	3.00
Bevel Gear Shaft, 1½ in. x 1 ft. ¼ in., C. R.	2.50
Bevel Pinion Shaft, 1¼ in. x 2 ft. 10 in., C. R.	3.00
Chaff Piler Shaft, Bottom, ¾ in. x 4 ft. 4¼ in., R. I.	2.50
Chaff Piler Shaft, Top, ¾ in. x 3 ft. 9½ in., R. I.	2.50
Cleaner Crank Shaft, 1¼ in. x 4 ft. 7½ in., R. I.	5.00
Cleaner Fan Shaft, ⅞ in. x 4 ft. 8 in., R. I.	2.75
Cleaner Shoe Shaker Shaft, 1¼ in. x 2 ft. 10 in., C. R.	2.00
Cylinder Shaft, 1¾ in. x 5 ft. 1½ in., C. R.	6.50
Cylinder Tightener Shaft, 1½ in. x 11¾ in., C. R.75
Feeder Shaft, Lower ¾ in. x 2 ft. 11½ in., R. I.	2.00
Feeder Shaft, Upper, 1 in. x 3 ft. 9 in., C. R.	2.50
Front Wheel Shaft, 2 in. x 1 ft. 9¾ in., C. R.	3.00
Grain Carrier Shaft, Lower, ¾ in. x 4 ft. 1 in., R. I.	2.50
Grain Carrier Shaft, Upper, 1¼ in. x 5 ft. 1¾ in., C. R.	3.50
Grain Elevator Shaft, Upper, 1 in. x 1 ft. 2¾ in., C. R.75
Grain Wheel Shaft, 16 in., 2½ in. x 3 ft. 5½ in., C. R.	7.00

Header Counter Shaft, 18 in., 2 in. x 3 ft. 5 in., C. R.	6.00
Header Drum Shaft, $\frac{7}{8}$ in. x 4 ft., R. I.	3.25
Header Tumbling Rod, $1\frac{1}{8}$ in. x 1 ft. $1\frac{1}{8}$ in., R. I.	2.00
Jack Shaft, 44 in. Separator, 2 in. x 5 ft. $3\frac{3}{8}$ in., C. R.	7.00
Main Counter Shaft, 20 in., $2\frac{1}{2}$ in. x 3 ft. $4\frac{3}{8}$ in., C. R.	8.00
Main Counter Shaft, 22 in., $2\frac{1}{2}$ in. x 3 ft. $6\frac{3}{8}$ in., C. R.	8.00
Main Wheel Shaft, 20 in., $2\frac{1}{2}$ in. x 3 ft. $6\frac{3}{8}$ in., C. R.	7.00
Main Wheel Shaft, 22 in., $2\frac{1}{2}$ in. x 3 ft. $8\frac{3}{8}$ in., C. R.	7.00
Picker Shaft, $\frac{3}{4}$ in. x 4 ft. $4\frac{3}{4}$ in., R. I.	2.50
Return Elevator Shaft, 1 in. x 11 in., C. R.75
Separator Fan Shaft, 1 in. x 4 ft. 10 in., C. R.	3.00
Sickle Disc Shaft, $1\frac{1}{8}$ in. x 4 ft., C. R.	3.50
Straw Carrier Shaft, $\frac{3}{4}$ in. x 4 ft. $7\frac{1}{2}$ in., R. I.	2.50
No. 301 Bracket Shaft, $1\frac{1}{4}$ in. x 10 in., C. R.75

STANDARD 1892

Agitator Shaft, $\frac{7}{8}$ in. x 4 ft. $6\frac{5}{8}$ in., R. I.	2.75
Beater Shaft, $1\frac{1}{4}$ in. x 4 ft. 6 in., C. R.	3.00
Bevel Gear Shaft, $1\frac{1}{2}$ in. x 1 ft. $\frac{1}{4}$ in., C. R.	2.50
Bevel Pinion Shaft, $1\frac{1}{4}$ in. x 2 ft. 10 in., C. R.	3.00
Chaff Piler Shaft, Bottom, $\frac{3}{4}$ in. x 4 ft. $4\frac{1}{4}$ in., R. I.	2.50
Chaff Piler Shaft, Top, $\frac{3}{4}$ in. x 3 ft. $9\frac{1}{2}$ in., R. I.	2.50
Cleaner Crank Shaft, $1\frac{1}{4}$ in. x 4 ft. $7\frac{1}{2}$ in., R. I.	5.00
Cleaner Fan Shaft, $\frac{7}{8}$ in. x 4 ft. 8 in., R. I.	2.75
Cleaner Shoe Shaker Shaft, $1\frac{1}{4}$ in. x 2 ft. 10 in., C. R.	2.00
Cylinder Shaft, $1\frac{3}{4}$ in. x 5 ft. $1\frac{1}{2}$ in., C. R.	6.50
Cylinder Tightener Shaft, $1\frac{1}{8}$ in. x $11\frac{3}{4}$ in., C. R.75
Feeder Shaft, Lower, $\frac{3}{4}$ in. x 2 ft. $11\frac{7}{8}$ in., R. I.	2.00
Feeder Shaft, Upper, 1 in. x 3 ft. 9 in., C. R.	2.50
Front Wheel Shaft, 2 in. x 1 ft. $9\frac{3}{4}$ in., C. R.	3.00
Grain Carrier Shaft, Lower, $\frac{3}{4}$ in. x 4 ft. 1 in., C. R.	2.50

Grain Carrier Shaft, Upper, 1¼ in. x 5 ft. 1¼ in., C. R.	3.50
Grain Elevator Shaft, Upper, 1 in. x 1 ft. 2⅞ in., C. R.75
Grain Wheel Shaft, 16 in., 2½ in. x 3 ft. 5⅞ in., C. R.	7.00
Grain Wheel Shaft, 18 in., 2½ in. x 3 ft. 7⅞ in., C. R.	7.00
Grain Wheel Shaft, 18 in., 2½ in. x 3 ft. 7⅞ in., C. R.	7.00
Header Counter Shaft, 16 in., 2 in. x 3 ft. 3 in., C. R.	6.00
Header Counter Shaft, 16 in., 2 in. x 3 ft. 3 in., C. R.	6.00
Header Counter Shaft, 18 in., 2 in. x 3 ft. 5 in., C. R.	6.00
Header Drum Shaft, ⅞ in. x 4 ft., R. I.	3.25
Header Tumbling Rod, 1⅞ in. x 1 ft. 1⅞ in., R. I.	2.00
Jack Shaft, 44 in. Separator, 2 in. x 5 ft. 3⅞ in., C. R.	7.00
Main Counter Shaft, 20 in., 2½ in. x 3 ft. 4⅞ in., C. R.	8.00
Main Counter Shaft, 22 in., 2½ in. x 3 ft. 6⅞ in., C. R.	8.00
Main Wheel Shaft, 20 in., 2½ in. x 3 ft. 6⅞ in., C. R.	7.00
Main Wheel Shaft, 22 in., 2½ in. x 3 ft. 8⅞ in., C. R.	7.00
Picker Shaft, ¾ in. x 4 ft. 4¾ in., R. I.	2.50
Return Elevator Shaft, 1 in. x 11 in., C. R.75
Separator Fan Shaft, 1¼ in. x 4 ft. 10 in., C. R.	3.00
Sickle Disc Shaft, 1⅞ in. x 4 ft., C. R.	3.50
Straw Carrier Shaft, ¾ in. x 4 ft. 7½ in., R. I.	2.50
No. 301 Bracket Shaft, 1¼ in. x 10 in., C. R.75

STANDARD 1893

Agitator Shaft, ⅞ in. x 4 ft. 6⅞ in., R. I.	2.75
Beater Shaft, 1¼ in. x 4 ft. 6 in., C. R.	3.00
Bevel Gear Shaft, 1½ in. x 1 ft. ¼ in., C. R.	2.50
Bevel Pinion Shaft, 1¼ in. x 2 ft. 10 in., C. R.	3.00
Cleaner Crank Shaft, 1¼ in. x 4 ft. 11½ in., R. I.	5.00
Cleaner Fan Shaft, ⅞ in. x 4 ft. 8 in., R. I.	2.75
Cleaner Shoe Shaker Shaft, 1¼ in. x 2 ft. 10 in., C. R.	2.00
Cylinder Shaft, 1¼ in. x 5 ft. 1½ in., C. R.	6.50

HAINES-HOUSER HARVESTER EXTRAS

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Cylinder Tightener Shaft, 1½ in. x 11¼ in., C. R.	.75
Feeder Shaft, Lower, ¾ in. x 3 ft., R. I.	2.00
Feeder Shaft, Upper, 1 in. x 3 ft. 9 in., C. R.	2.50
Front Wheel Shaft, 2 in. x 1 ft. 9¼ in., C. R.	3.00
Grain Carrier Shaft, Lower, ¾ in. x 4 ft. 7½ in., R. I.	2.50
Grain Carrier Shaft, Upper, 1¼ in. x 6 ft. ¾ in., C. R.	3.50
Grain Elevator Shaft, Upper, 1 in. x 1 ft. 2½ in., C. R.	.75
Grain Saver Shaft, Bottom End, ¾ in. x 4 ft. ¾ in., R. I.	2.50
Grain Saver Shaft, Upper End, ¾ in. x 4 ft. 4¼ in., R. I.	2.50
Grain Wheel Shaft, 16 in., 2½ in. x 3 ft. 6¾ in., C. R.	7.00
Grain Wheel Shaft, 18 in., 2½ in. x 3 ft. 8¾ in., C. R.	7.00
Header Counter Shaft, 16 in., 2 in. x 3 ft. 3 in., C. R.	6.00
Header Counter Shaft, 18 in., 2 in. x 3 ft. 5 in., C. R.	6.00
Header Drum Shaft, 7/8 in. x 4 ft., R. I.	3.25
Header Tumbling Rod, 1¼ in. x 1 ft. 1¾ in., R. I.	2.00
Jack Shaft, 44 in. Separator, 2 in. x 5 ft. 3¾ in., C. R.	7.00
Main Counter Shaft, 20 in., 2½ in. x 3 ft. 4¾ in., C. R.	8.00
Main Counter Shaft, 22 in., 2½ in. x 3 ft. 6¾ in., C. R.	8.00
Main Wheel Shaft, 20 in., 2½ in. x 3 ft. 6¾ in., C. R.	7.00
Main Wheel Shaft, 22 in., 2½ in. x 3 ft. 8¾ in., C. R.	7.00
Picker Shaft, ¾ in. x 4 ft. 4¾ in., R. I.	2.50
Return Elevator Shaft, 1 in. x 11 in., C. R.	.75
Separator Fan Shaft, 1¼ in. x 4 ft. 10 in., C. R.	3.00
Sickle Disc Shaft, 1½ in. x 4 ft., C. R.	3.50
Straw Carrier Shaft, ¾ in. x 4 ft. 7½ in., R. I.	2.50
No. 301 Bracket Shaft, 1¼ in. x 10 in., C. R.	.75

STANDARD 1894

Agitator Shaft, 7/8 in. x 4 ft. 6¾ in., R. I.	2.75
Beater Shaft, 1¼ in. x 4 ft. 6 in., C. R.	3.00
Bevel Gear Shaft, 1½ in. x 1 ft. ¼ in., C. R.	2.50
Bevel Pinion Shaft, 1¼ in. x 2 ft. 10 in., C. R.	3.00

Cleaner Crank Shaft, 1½ in. x 4 ft. 11½ in., R. I.	5.00
Cleaner Fan Shaft, ⅞ in. x 4 ft. 8 in., R. I.	2.75
Cleaner Shoe Shaker Shaft, 1¼ in. x 2 ft. 10 in., C. R.	2.00
Cylinder Shaft, 1¾ in. x 5 ft. 1½ in., C. R.	6.50
Cylinder Tightener Shaft, 1⅞ in. x 11¼ in., C. R.75
Feeder Shaft, Lower, ¾ in. x 3 ft., R. I.	2.00
Feeder Shaft, Upper, 1 in. x 3 ft. 9 in., C. R.	2.50
Front Wheel Shaft, 2 in. x 1 ft. 9¾ in., C. R.	3.00
Grain Carrier Shaft, Lower, ¾ in. x 4 ft. 1 in., R. I.	2.50
Grain Carrier Shaft, Upper, 1¼ in. x 6 ft. ¾ in., C. R.	3.50
Grain Elevator Shaft, Upper, 1 in. x 1 ft. 2⅞ in., C. R.75
Grain Saver Shaft, Bottom End, ¾ in. x 4 ft. ¾ in., R. I.	2.50
Grain Saver Shaft, Upper End, ¾ in. x 4 ft. 4¼ in., R. I.	2.50
Grain Wheel Shaft, 16 in., 2½ in. x 3 ft. 6 in., C. R.	7.00
Grain Wheel Shaft, 18 in., 2½ in. x 3 ft. 8 in., C. R.	7.00
Header Counter Shaft, 16 in., 2 in. x 3 ft. 3 in., C. R.	6.00
Header Counter Shaft, 18 in., 2 in. x 3 ft. 5 in., C. R.	6.00
Header Drum Shaft, ⅞ in. x 4 ft., R. I.	3.25
Header Tumbling Rod, 1¼ in. x 1 ft. 1⅞ in., R. I.	2.00
Jack Shaft, 44 in. Separator, 2 in. x 5 ft. 3⅞ in., C. R.	7.00
Main Counter Shaft, 20 in., 2½ in. x 3 ft. 4⅞ in., C. R.	8.00
Main Counter Shaft, 22 in., 2½ in. x 3 ft. 6⅞ in., C. R.	8.00
Main Wheel Shaft, 20 in., 2½ in. x 3 ft. 6⅞ in., C. R.	7.00
Main Wheel Shaft, 22 in., 2½ in. x 3 ft. 8⅞ in., C. R.	7.00
Picker Shaft, ¾ in. x 4 ft. 4¾ in., R. I.	2.50
Return Elevator Shaft, 1 in. x 11 in., C. R.75
Separator Fan Shaft, 1¼ in. x 4 ft. 10 in., C. R.	3.00
Sickle Disc Shaft, 1⅞ in. x 4 ft., C. R.	3.50
Straw Carrier Shaft, ¾ in. x 4 ft. 7½ in., R. I.	2.50
No. 301 Bracket Shaft, 1¼ in. x 10 in., C. R.75

STANDARD 1895

Agitator Shaft, $\frac{7}{8}$ in. x 4 ft. 6 $\frac{5}{8}$ in., R. I.	2.75
Beater Shaft, 1 $\frac{1}{4}$ in. x 4 ft. 6 in., C. R.	3.00
Bevel Gear Shaft, 1 $\frac{1}{2}$ in. x 1 ft., C. R.	2.50
Bevel Pinion Shaft, 1 $\frac{1}{4}$ in. x 2 ft. 10 in., C. R.	3.00
Cleaner Crank Shaft, 1 $\frac{1}{4}$ in. x 4 ft. 11 $\frac{1}{2}$ in., R. I.	5.00
Cleaner Fan Shaft, $\frac{7}{8}$ in. x 4 ft. 8 in., R. I.	2.75
Cleaner Shoe Shaker Shaft, 1 $\frac{1}{4}$ in. x 2 ft. 10 in., C. R.	2.00
Cylinder Shaft, 1 $\frac{3}{4}$ in. x 5 ft. 1 $\frac{1}{2}$ in., C. R.	6.50
Cylinder Tightener Shaft, 1 $\frac{1}{8}$ in. x 11 $\frac{3}{4}$ in., C. R.75
Feeder Shaft, Lower, $\frac{3}{4}$ in. x 3 ft., R. I.	2.00
Feeder Shaft, Upper, 1 in. x 3 ft. 9 in., C. R.	2.50
Front Wheel Shaft, 2 in. x 1 ft. 9 $\frac{3}{4}$ in., C. R.	3.00
Grain Carrier Shaft, Lower, $\frac{3}{4}$ in., x 4 ft. 1 in., R. I.	2.50
Grain Carrier Shaft, Upper, 1 $\frac{1}{4}$ in. x 6 ft. $\frac{3}{4}$ in., C. R.	3.50
Grain Elevator Shaft, Upper, 1 in. x 1 ft. 2 $\frac{7}{8}$ in., C. R.75
Grain Saver Shaft, Bottom End, $\frac{3}{4}$ in. x 4 ft. $\frac{3}{4}$ in., R. I.	2.50
Grain Saver Shaft, Upper End, $\frac{3}{4}$ in. x 4 ft. 4 $\frac{1}{2}$ in., R. I.	2.50
Grain Wheel Shaft, 16 in., 2 $\frac{1}{2}$ in. x 3 ft. 6 $\frac{3}{8}$ in., C. R.	7.00
Grain Wheel Shaft, 18 in., 2 $\frac{1}{2}$ in. x 3 ft. 8 $\frac{3}{8}$ in., C. R.	7.00
Header Counter Shaft, 16 in., 2 in. x 3 ft. 3 in., C. R.	6.00
Header Counter Shaft, 18 in., 2 in. x 3 ft. 5 in., C. R.	6.00
Header Drum Shaft, $\frac{7}{8}$ in. x 4 ft., R. I.	3.25
Header Tumbling Rod, 1 $\frac{1}{4}$ in. x 1 ft. 1 $\frac{3}{8}$ in., R. I.	2.00
Jack Shaft, 2 in. x 5 ft. 3 $\frac{7}{8}$ in., C. R.	7.00
Main Counter Shaft, 20 in., 2 $\frac{1}{2}$ in. x 3 ft. 4 $\frac{3}{8}$ in., C. R.	8.00
Main Counter Shaft, 22 in., 2 $\frac{1}{2}$ in. x 3 ft. 6 $\frac{3}{8}$ in., C. R.	8.00
Main Wheel Shaft, 20 in., 2 $\frac{1}{2}$ in. x 3 ft. 6 $\frac{3}{8}$ in., C. R.	7.00
Main Wheel Shaft, 22 in., 2 $\frac{1}{2}$ in. x 3 ft. 8 $\frac{3}{8}$ in., C. R.	7.00
Picker Shaft, $\frac{3}{4}$ in. x 4 ft. 4 $\frac{3}{4}$ in., R. I.	2.50
Return Elevator Shaft, 1 in. x 11 in., C. R.75

Separator Fan Shaft, $1\frac{1}{4}$ in. x 4 ft. 10 in., C. R.	3.00
Sickle Disc Shaft, $1\frac{1}{8}$ in. x 4 ft., C. R.	3.50
Straw Carrier Shaft, $\frac{3}{4}$ in. x 4 ft. $7\frac{1}{2}$ in., R. I.	2.50
No. 301 Bracket Shaft, $1\frac{1}{4}$ in. x 10 in., C. R.75

STANDARD 1896

Agitator Shaft, $\frac{7}{8}$ in. x 4 ft. $6\frac{5}{8}$ in., R. I.	2.75
Beater Shaft, $1\frac{1}{4}$ in. x 4 ft. 6 in., C. R.	3.00
Bevel Gear Shaft, $1\frac{1}{2}$ in. x 1 ft. 1 in., C. R.	2.50
Bevel Pinion Shaft, $1\frac{1}{4}$ in. x 2 ft. 10 in., C. R.	3.00
Cleaner Crank Shaft, $1\frac{1}{4}$ in. x 4 ft. $11\frac{1}{2}$ in., R. I.	5.00
Cleaner Fan Shaft, $\frac{7}{8}$ in. x 4 ft. $8\frac{3}{4}$ in., R. I.	2.75
Cleaner Shoe Shaker Shaft, $1\frac{1}{4}$ in. x 2 ft. 10 in., C. R.	2.00
Cylinder Shaft, $1\frac{3}{4}$ in. x 5 ft. $1\frac{1}{2}$ in., C. R.	6.50
Cylinder Tightener Shaft, $1\frac{1}{8}$ in. x $11\frac{3}{4}$ in., C. R.75
Feeder Shaft, Lower, $\frac{3}{4}$ in. x 3 ft., R. I.	2.00
Feeder Shaft, Upper, 1 in. x 3 ft. 9 in., C. R.	2.50
Front Wheel Shaft, 2 in. x 1 ft. $9\frac{3}{4}$ in., C. R.	3.00
Grain Carrier Shaft, Lower, $\frac{3}{4}$ in., x 4 ft. 1 in., R. I.	2.50
Grain Carrier Shaft, Upper, $1\frac{1}{4}$ in. x 6 ft. $\frac{3}{4}$ in., C. R.	3.50
Grain Elevator Shaft, Upper, 1 in. x 1 ft. $2\frac{7}{8}$ in., C. R.75
Grain Saver Shaft, Bottom End, $\frac{3}{4}$ in. x 4 ft. $\frac{3}{4}$ in., R. I.	2.50
Grain Saver Shaft, Upper End, $\frac{3}{4}$ in. x 4 ft. $4\frac{1}{2}$ in., R. I.	2.50
Grain Wheel Shaft, 16 in., $2\frac{1}{2}$ in. x 3 ft. $6\frac{3}{8}$ in., C. R.	7.00
Grain Wheel Shaft, 18 in., $2\frac{1}{2}$ in. x 3 ft. $8\frac{3}{8}$ in., C. R.	7.00
Header Counter Shaft, 16 in., 2 in. x 3 ft. 3 in., C. R.	6.00
Header Counter Shaft, 18 in., 2 in. x 3 ft. 5 in., C. R.	6.00
Header Drum Shaft, $\frac{7}{8}$ in. x 4 ft., R. I.	3.25
Header Tumbling Rod, $1\frac{1}{4}$ in. x 1 ft. $1\frac{3}{8}$ in., R. I.	2.00
Jack Shaft, 2 in. x 5 ft. $3\frac{7}{8}$ in., C. R.	7.00
Main Counter Shaft, 20 in., $2\frac{1}{2}$ in. x 3 ft. $4\frac{3}{8}$ in., C. R.	8.00

Main Counter Shaft, 22 in., 2½ in. x 3 ft. 6¾ in., C. R.	8.00
Main Wheel Shaft, 20 in., 2½ in. x 3 ft. 6¾ in., C. R.	7.00
Main Wheel Shaft, 22 in., 2½ in. x 3 ft. 8¾ in., C. R.	7.00
Picker Shaft, ¾ in. x 4 ft. 4¾ in., R. I.	2.50
Return Elevator Shaft, 1 in. x 11 in., C. R.75
Separator Fan Shaft, 1¼ in. x 4 ft. 10 in., C. R.	3.00
Sickle Disc Shaft, 1⅝ in. x 4 ft., C. R.	3.50
Straw Carrier Shaft, ¾ in. x 4 ft. 7½ in., R. I.	2.50
Tiller Wheel Shaft, 1⅝ in. x 6½ in., C. R.75
No. 301 Bracket Shaft, 1¼ in. x 10 in., C. R.75

STANDARD 1897

Agitator Shaft, ⅞ in. x 4 ft. 6¾ in., R. I.	2.75
Beater Shaft, Lower, 1¼ in. x 4 ft. 5½ in., C. R.	3.00
Beater Shaft, Upper, 1¼ in. x 4 ft. 10½ in., C. R.	3.25
Bevel Gear Shaft, 1½ in. x 1 ft. 1 in., C. R.	2.50
Bevel Pinion Shaft, 1¼ in. x 2 ft. 10 in., C. R.	3.00
Cleaner Crank Shaft, 1¼ in. x 3 ft. 11½ in., R. I.	5.00
Cleaner Fan Shaft, ⅞ in. x 4 ft. 8¾ in., R. I.	2.75
Cleaner Shoe Shaker Shaft, 1¼ in. x 1 ft. 9½ in., C. R.	1.50
Cleaner Disc Shaft, 1¼ in. x 1 ft. 11¼ in., C. R.	1.50
Cylinder Shaft, 1¼ in. x 6 ft., C. R.	6.50
Cylinder Tightener Shaft, 1⅝ in. x 11¾ in., C. R.75
Feeder Counter Shaft, 1 in. x 5 ft., C. R.	2.75
Feeder Shaft, Lower, ¾ in. x 3 ft. 3 in., R. I.	2.00
Feeder Shaft, Upper, 1 in. x 4 ft. 5 in., C. R.	2.50
Front Wheel Shaft, 2 in. x 2 ft. 1 in., C. R.	3.00
Grain Carrier Shaft, Lower, ¾ in., x 4 ft. 1 in., R. I.	2.50
Grain Carrier Shaft, Upper, 1¼ in. x 6 ft. 4½ in., C. R.	3.50
Grain Elevator Shaft, Upper, 1 in. x 1 ft. 2⅞ in., C. R.75

Grain Saver Shaft, Bottom End, $\frac{3}{4}$ in. x 4 ft. $\frac{3}{4}$ in., R. I.	2.50
Grain Saver Shaft, Upper End, $\frac{3}{4}$ in. x 4 ft. $4\frac{1}{2}$ in., R. I.	2.50
Grain Wheel Shaft, 18 in., $2\frac{1}{2}$ in., x 2 ft. $11\frac{1}{4}$ in., C. R.	7.00
Header Counter Shaft, 18 in., 2 in. x 2 ft. $11\frac{1}{8}$ in., C. R.	6.00
Header Drum Shaft, $\frac{7}{8}$ in. x 4 ft., R. I.	3.25
Header Tumbling Rod, $1\frac{1}{4}$ in. sq. x 1 ft., R. I.75
Jack Shaft, 2 in. x 5 ft. $3\frac{3}{8}$ in., C. R.	7.00
Main Counter Shaft, 18 in., $2\frac{1}{2}$ in. x 3 ft. $2\frac{5}{8}$ in., C. R.	8.00
Main Wheel Shaft, 18 in., $2\frac{1}{2}$ in. x 3 ft. 4 in., C. R.	7.00
Picker Shaft, $\frac{3}{4}$ in. x 4 ft. $4\frac{3}{4}$ in., R. I.	2.50
Return Elevator Shaft, 1 in. x 11 in., C. R.75
Separator Counter Shaft, 18 in., 2 in. x 4 ft. $\frac{1}{2}$ in., C. R.	6.50
Separator Fan Shaft, $1\frac{1}{4}$ in. x 4 ft. $5\frac{1}{2}$ in., C. R.	3.00
Sickle Disc Shaft, $1\frac{1}{8}$ in. x 4 ft., C. R.	3.50
Straw Carrier Shaft, $\frac{3}{4}$ in. x 4 ft. $7\frac{1}{2}$ in., R. I.	2.50
Tiller Wheel Shaft, $1\frac{1}{8}$ in. x $6\frac{1}{2}$ in., C. R.75

STANDARD 1898

Agitator Shaft, $\frac{7}{8}$ in. x 4 ft. $6\frac{5}{8}$ in., R. I.	2.75
Beater Shaft, Lower, $1\frac{1}{4}$ in. x 4 ft. $5\frac{1}{2}$ in., C. R.	3.00
Beater Shaft, Upper, $1\frac{1}{4}$ in. x 4 ft. $10\frac{1}{2}$ in., C. R.	3.25
Bevel Gear Shaft, $1\frac{1}{2}$ in. x 1 ft. 1 in., C. R.	2.50
Bevel Pinion Shaft, $1\frac{1}{4}$ in. x 2 ft. 10 in., C. R.	3.00
Cheat Screen Shaft, 1 in. x 4 ft. $2\frac{3}{8}$ in., R. I.50
Cleaner Fan Shaft, $\frac{7}{8}$ in. x 4 ft. $8\frac{3}{4}$ in., R. I.	2.75
Cleaner Disc Shaft, $1\frac{1}{4}$ in. x 4 ft. $9\frac{7}{8}$ in., C. R.	3.00
Cleaner Counter Shaft, $1\frac{1}{4}$ in. x 3 ft. 10 in., C. R.	2.75
Cylinder Shaft, $1\frac{3}{4}$ in. x 5 ft., C. R.	6.50
Cylinder Tightener Shaft, $1\frac{1}{8}$ in. x $11\frac{1}{4}$ in., C. R.75
Feeder Counter Shaft, 1 in. x 2 ft., C. R.	1.00
Feeder Shaft, Lower, $\frac{3}{4}$ in. x 3 ft., R. I.	2.00

Feeder Shaft, Upper, 1 in. x 4 ft. 3½ in., C. R.	2.50
Front Wheel Shaft, 2 in. x 2 ft. 1 in., C. R.	3.00
Grain Carrier Shaft, Lower, ¾ in., x 4 ft. 1 in., R. I.	2.50
Grain Carrier Shaft, Upper, 1¼ in. x 6 ft. 4½ in., C. R.	3.50
Grain Elevator Shaft, Upper, 1 in. x 1 ft. 2⅞ in., C. R.75
Grain Saver Shaft, Bottom End, ¾ in. x 4 ft. ¾ in., R. I.	2.50
Grain Saver Shaft, Upper End, ¾ in. x 4 ft. 4½ in., R. I.	2.50
Grain Wheel Shaft, 18 in., 2½ in. x 2 ft. 11¼ in., C. R.	7.00
Header Counter Shaft, 18 in., 2 in. x 2 ft. 11⅝ in., C. R.	6.00
Header Drum Shaft, ⅞ in. x 4 ft., R. I.	3.25
Header Tumbling Rod, 1¼ in. sq. x 1 ft., R. I.75
Jack Shaft, 2 in. x 5 ft. 3⅞ in., C. R.	7.00
Main Counter Shaft, 18 in., 2½ in. x 3 ft. 4 in., C. R.	8.90
Main Wheel Shaft, 18 in., 2½ in. x 3 ft. 5¼ in., C. R.	7.00
Picker Shaft, ¾ in. x 4 ft. 4¾ in., R. I.	2.50
Return Elevator Shaft, 1 in. x 11 in., C. R.75
Separator Counter Shaft, 18 in., 2 in. x 3 ft. 10⅞ in., C. R.	6.50
Separator Fan Shaft, 1¼ in. x 4 ft. 5½ in., C. R.	3.00
Sickle Disc Shaft, 1⅞ in. x 4 ft., C. R.	3.50
Straw Carrier Shaft, ¾ in. x 4 ft. 7½ in., R. I.	2.50
Tiller Wheel Shaft, 1⅞ in. x 6½ in., C. R.75

STANDARD 1899

Agitator Shaft, ⅞ in. x 4 ft. 6⅞ in., R. I.	2.75
Beater Shaft, Lower, 1¼ in. x 4 ft. 5½ in., C. R.	3.00
Beater Shaft, Upper, 1¼ in. x 5 ft. 1½ in., C. R.	3.25
Bevel Gear Shaft, 1½ in. x 1 ft. 1 in., C. R.	2.50
Bevel Pinion Shaft, 1¼ in. x 2 ft. 10 in., C. R.	3.00
Cheat Screen Shaft, 1 in. x 4 ft. 2⅜ in., R. I.50
Cleaner Fan Shaft, ⅞ in. x 4 ft. 8¾ in., R. I.	2.75
Cleaner Disc Shaft, 1¼ in. x 4 ft. 9⅞ in., C. R.	3.00

Cleaner Counter Shaft, 1¼ in. x 3 ft. 10 in., C. R.	2.75
Cylinder Shaft, 1¼ in. x 5 ft., C. R.	6.50
Cylinder Tightener Shaft, 1½ in. x 11¾ in., C. R.75
Feeder Counter Shaft, 1 in. x 2 ft., C. R.	1.00
Feeder Shaft, Lower, ¾ in. x 3 ft., R. I.	2.00
Feeder Shaft, Upper, 1 in. x 4 ft. 3½ in., C. R.	2.50
Front Wheel Shaft, 2 in. x 2 ft. 1 in., C. R.	3.00
Grain Carrier Shaft, Lower, ¾ in. x 4 ft. 1 in., R. I.	2.50
Grain Carrier Shaft, Upper, 1¼ in. x 5 ft. 11 in., C. R.	3.50
Grain Elevator Shaft, Upper, 1 in. x 1 ft. 2⅞ in.75
Grain Saver Shaft, Bottom End, ¾ in. x 4 ft. ¾ in., R. I.	2.50
Grain Saver Shaft, Upper End, ¾ in. x 4 ft. 4½ in., R. I.	2.50
Grain Wheel Shaft, 18 in., 2½ in. x 2 ft. 11¾ in., C. R.	7.00
Header Counter Shaft, 18 in., 2 in. x 2 ft. 11⅝ in., C. R.	6.00
Header Drum Shaft, ⅞ in. x 4 ft., R. I.	3.25
Header Tumbling Rod, 1¼ in. sq. x 1 ft.75
Jack Shaft, 2 in. x 5 ft. 3⅞ in., C. R.	7.00
Main Counter Shaft, 18 in., 2½ in. x 3 ft. 4 in., C. R.	8.00
Main Wheel Shaft, 18 in., 2½ in. x 3 ft. 5¼ in., C. R.	7.00
Picker Shaft, ¾ in. x 4 ft. 4¾ in., R. I.	2.50
Return Elevator Shaft, 1 in. x 11 in., C. R.75
Separator Counter Shaft, 18 in., 2 in. x 4 ft. ⅝ in., C. R.	6.50
Separator Fan Shaft, 1¼ in. x 4 ft. 5½ in., C. R.	3.00
Sickle Disc Shaft, 1½ in. x 4 ft., C. R.	3.50
Straw Carrier Shaft, ¾ in. x 4 ft. 7½ in., R. I.	2.50
Tiller Wheel Shaft, 1½ in. x 6½ in., C. R.75

CHAIN STANDARD 1900

Agitator Shaft, ⅞ in. x 4 ft. 6⅞ in., R. I.	2.75
Beater Shaft, Lower, 1¼ in. x 4 ft. 5½ in., C. R.	3.00
Beater Shaft, Upper, 1¼ in. x 5 ft. 1½ in., C. R.	3.25

Bevel Gear Shaft, 1½ in. x 1 ft. 9½ in., C. R.	2.50
Bevel Pinion Shaft, 1¼ in. x 3 ft. 1¼ in., C. R.	3.00
Chaff Piler Shaft, Bottom, ¾ in. x 4 ft. ¾ in., R. I.	2.50
Chaff Piler Shaft, Top, ¾ in. x 4 ft. 4½ in., R. I.	2.50
Cheat Screen Shaft, 1 in. x 4 ft. 2¾ in., R. I.	1.50
Cleaner Fan Shaft, 7/8 in. x 4 ft. 8¾ in., R. I.	2.75
Cleaner Disc Shaft, 1¼ in. x 4 ft. 9¾ in., C. R.	3.00
Cleaner Counter Shaft, 1¼ in. x 3 ft. 10 in., C. R.	2.75
Cylinder Shaft, 1¼ in. x 5 ft., C. R.	6.50
Cylinder Tightener Shaft, 1½ in. x 11¼ in., C. R.75
Feeder Counter Shaft, 1 in. x 2 ft., C. R.	1.00
Feeder Shaft, Lower, ¾ in. x 3 ft., R. I.	2.00
Feeder Shaft, Upper, 1 in. x 4 ft. 3½ in., C. R.	2.50
Front Wheel Shaft, 2 in. x 2 ft. 1 in., C. R.	3.00
Grain Carrier Shaft, Lower, ¾ in. x 4 ft. 1 in., R. I.	2.50
Grain Carrier Shaft, Upper, 1¼ in. x 5 ft. 11 in., C. R.	3.50
Grain Elevator Shaft, Upper, 1 in. x 1 ft. 2¾ in., C. R.75
Grain Wheel Shaft, 18 in., 2½ in. x 2 ft. 11¼ in., C. R.	7.00
Header Counter Shaft on Header, 1½ in. x 1 ft. 9½ in., C. R.	2.50
Header Drum Shaft, 7/8 in. x 4 ft., R. I.	3.25
Header Tumbling Rod, 1¼ in. sq. x 1 ft., R. I.75
Jack Shaft, 2 in. x 5 ft. 3¾ in., C. R.	7.00
Main Counter Shaft, 18 in., 2½ in. x 3 ft. 4 in., C. R.	8.00
Main Wheel Shaft, 18 in., 2½ in. x 3 ft. 5¼ in., C. R.	7.00
Picker Shaft, ¾ in. x 4 ft. ¾ in., R. I.	2.50
Return Elevator Shaft, 1 in. x 11 in., C. R.75
Separator Counter Shaft, 18 in., 2 in. x 4 ft. 5/8 in.	6.50
Separator Fan Shaft, 1¼ in. x 4 ft. 5½ in., C. R.	3.00
Sickle Disc Shaft, 1½ in. x 4 ft., C. R.	3.50
Straw Carrier Shaft, ¾ in. x 4 ft. 7½ in., R. I.	2.50
Tiller Wheel Shaft, 1½ in. x 6½ in., C. R.75

CHAIN STANDARD 1901

Agitator Shaft, $\frac{3}{4}$ in. x 4 ft. 4 $\frac{1}{4}$ in., R. I.	2.50
Beater Shaft, Lower, 1 $\frac{1}{4}$ in. x 4 ft. 5 $\frac{1}{2}$ in., C. R.	3.00
Beater Shaft, Upper, 1 $\frac{1}{4}$ in. x 5 ft. 1 $\frac{1}{2}$ in., C. R.	3.25
Bevel Gear Shaft, 1 $\frac{7}{8}$ in. x 3 ft. 8 in., C. R.	4.00
Bevel Pinion Shaft, 1 $\frac{3}{16}$ in. x 2 ft. 11 $\frac{1}{4}$ in., C. R.	3.00
Chaff Piler Shaft, Bottom, $\frac{3}{4}$ in. x 4 ft. $\frac{3}{4}$ in.	2.50
Chaff Piler Shaft, Top, $\frac{3}{4}$ in. x 4 ft. 4 $\frac{1}{2}$ in.	2.50
Cheat Screen Shaft, 1 in. x 4 ft. 2 $\frac{3}{8}$ in., R. I.50
Cleaner Fan Shaft, $\frac{7}{8}$ in. x 4 ft. 8 $\frac{3}{4}$ in., R. I.	2.75
Cleaner Disc Shaft, 1 $\frac{1}{4}$ in. x 4 ft. 9 $\frac{7}{8}$ in., C. R.	3.00
Cleaner Counter Shaft, 1 $\frac{1}{4}$ in. x 3 ft. 10 in., C. R.	2.75
Cylinder Shaft, 1 $\frac{3}{4}$ in. x 5 ft., C. R.	6.50
Cylinder Tightener Shaft, 1 $\frac{1}{2}$ in. x 11 $\frac{1}{4}$ in., C. R.75
Feeder Counter Shaft, 1 in. x 2 ft., C. R.	1.00
Feeder Shaft, Lower, $\frac{3}{4}$ in. x 3 ft., R. I.	2.00
Feeder Shaft, Upper, 1 in. x 4 ft. 3 $\frac{1}{2}$ in., C. R.	2.50
Front Wheel Shaft, 2 in. x 2 ft. 1 in., C. R.	3.00
Grain Carrier Shaft, Lower, $\frac{3}{4}$ in. x 4 ft. 1 in., R. I.	2.50
Grain Carrier Shaft, Upper, 1 $\frac{1}{4}$ in. x 5 ft. 11 in., C. R.	4.00
Grain Elevator Shaft, Upper, $\frac{1}{2}$ in. x 1 ft. 2 $\frac{7}{8}$ in., C. R.75
Grain Wheel Shaft, 18 in., 2 $\frac{1}{2}$ in. x 2 ft. 11 $\frac{1}{4}$ in., C. R.	7.00
Header Drum Shaft, $\frac{7}{8}$ in. x 4 ft. R. I.	3.25
Jack Shaft, 2 in. x 5 ft. 3 $\frac{7}{8}$ in., C. R.	7.00
Main Counter Shaft, 18 in., 2 $\frac{1}{2}$ in. x 3 ft. 4 in., C. R.	8.00
Main Wheel Shaft, 18 in., 2 $\frac{1}{2}$ in. x 3 ft. 5 $\frac{1}{4}$ in., C. R.	7.00
Picker Shaft, $\frac{3}{4}$ in. x 4 ft. 4 $\frac{3}{4}$ in., R. I.	2.50
Return Elevator Shaft, 1 in. x 11 in., C. R.75
Separator Counter Shaft, 18 in., in x 4 ft. 3 in., C. R.	6.50
Separator Fan Shaft, 1 $\frac{1}{4}$ in. x 4 ft. 5 $\frac{1}{2}$ in., C. R.	3.00
Sickle Disc Shaft, 1 $\frac{1}{8}$ in. x 4 ft., C. R.	3.50

Straw Carrier Shaft, $\frac{3}{4}$ in. x 4 ft. $7\frac{1}{2}$ in., R. I.	2.50
Tiller Wheel Shaft, $1\frac{1}{8}$ in. x $6\frac{1}{2}$ in., C. R.75

GEARED STANDARD 1900

Agitator Shaft, $\frac{7}{8}$ in. x 4 ft. $6\frac{5}{8}$ in., R. I.	2.75
Beater Shaft, Lower, $1\frac{1}{4}$ in. x 5 ft. $3\frac{3}{4}$ in., C. R.	3.50
Beater Shaft, Upper, $1\frac{1}{4}$ in. x 5 ft. $1\frac{1}{2}$ in., C. R.	3.25
Bevel Gear Shaft, $1\frac{1}{2}$ in. x 1 ft. $9\frac{1}{2}$ in., C. R.	2.50
Bevel Pinion Shaft, $1\frac{1}{4}$ in. x 3 ft. $1\frac{1}{4}$ in., C. R.	3.00
Chaff Piler Shaft, Bottom, $\frac{3}{4}$ in. x 4 ft. $\frac{3}{4}$ in., R. I.	2.50
Chaff Piler Shaft, Top, $\frac{3}{4}$ in. x 4 ft. $4\frac{3}{4}$ in., R. I.	2.50
Cheat Screen Shaft, 1 in. x 4 ft. $2\frac{3}{8}$ in., R. I.50
Cleaner Fan Shaft, $\frac{7}{8}$ in. x 4 ft. $8\frac{3}{4}$ in., R. I.	2.75
Cleaner Disc Shaft, $1\frac{1}{4}$ in. x 4 ft. $9\frac{7}{8}$ in., C. R.	3.00
Cleaner Counter Shaft, $1\frac{1}{4}$ in. x 3 ft. 10 in., C. R.	2.75
Cylinder Shaft, $1\frac{3}{4}$ in. x 4 ft. $7\frac{1}{4}$ in., C. R.	6.50
Feeder Counter Shaft, 1 in. x 3 ft. 7 in., C. R.	2.00
Feeder Shaft, Lower, $\frac{3}{4}$ in. x 3 ft., R. I.	2.00
Feeder Shaft, Upper, 1 in. x 4 ft., C. R.	2.50
Front Wheel Shaft, 2 in. x 2 ft. 1 in., C. R.	3.00
Grain Carrier Shaft, Lower $\frac{3}{4}$ in. x 4 ft. 1 in., R. I.	2.50
Grain Carrier Shaft, Upper, $1\frac{1}{4}$ in. x 5 ft. 11 in., C. R.	4.00
Grain Elevator Shaft, Upper, 1 in. x 1 ft. $2\frac{7}{8}$ in., C. R.75
Grain Wheel Shaft, 18 in. $2\frac{1}{2}$ in. x 2 ft. $11\frac{1}{4}$ in., C. R.	7.00
Header Counter Shaft on Header, $1\frac{1}{2}$ in. x 1 ft. $9\frac{3}{8}$ in., C. R.	2.50
Header Drum Shaft, $\frac{7}{8}$ in. x 4 ft., R. I.	3.25
Internal Gear Shaft, 2 in. x 1 ft. $11\frac{1}{2}$ in., C. R.	3.00
Main Counter Shaft, 18 in., $2\frac{1}{2}$ in. x 6 ft. 3 in., C. R.	9.00
Main Wheel Shaft, 18 in., $2\frac{1}{2}$ in. x 3 ft. $5\frac{1}{4}$ in., C. R.	7.00
Picker Shaft, $\frac{3}{4}$ in. x 4 ft. $4\frac{3}{4}$ in., R. I.	2.50
Return Elevator Shaft, 1 in. x 11 in. C. R.75

Separator Counter Shaft, 18 in., 2 in. x 4 ft. $\frac{5}{8}$ in., C. R.	6.50
Separator Fan Shaft, $1\frac{1}{4}$ in. x 4 ft. $5\frac{1}{2}$ in., C. R.	3.00
Sickle Disc Shaft, $1\frac{1}{8}$ in. x 4 ft., C. R.	3.50
Straw Carrier Shaft, $\frac{3}{4}$ in. x 4 ft. $7\frac{1}{2}$ in., R. I.	2.50
Tiller Wheel Shaft, $1\frac{1}{8}$ in. x $6\frac{1}{2}$ in., C. R.75

GEARED STANDARD 1901

Agitator Shaft, $\frac{3}{4}$ in. x 4 ft. $4\frac{1}{4}$ in., R. I.	2.50
Beater Shaft, Lower, $1\frac{1}{4}$ in. x 5 ft. $3\frac{3}{4}$ in., C. R.	3.50
Beater Shaft, Upper, $1\frac{1}{4}$ in. x 5 ft. $1\frac{1}{2}$ in., C. R.	3.25
Bevel Gear Shaft, $1\frac{1}{8}$ in. x 3 ft. 8 in., C. R.	4.00
Bevel Pinion Shaft, $1\frac{1}{8}$ in. x 2 ft. $11\frac{1}{4}$ in., C. R.	3.00
Chaff Piler Shaft, Bottom, $\frac{3}{4}$ in. x 4 ft. $\frac{3}{4}$ in., R. I.	2.50
Chaff Piler Shaft, Top, $\frac{3}{4}$ in. x 4 ft. $4\frac{3}{4}$ in., R. I.	2.50
Cheat Screen Shaft, 1 in. x 4 ft. $2\frac{3}{8}$ in. R. I.50
Cleaner Fan Shaft, $\frac{7}{8}$ in. x 4 ft. $8\frac{3}{4}$ in., R. I.	2.75
Cleaner Disc Shaft, $1\frac{1}{4}$ in. x 4 ft. 9 in., C. R.	3.00
Cleaner Counter Shaft, $1\frac{1}{4}$ in. x 3 ft. 6 in., C. R.	2.50
Cylinder Shaft, $1\frac{3}{4}$ in. x 4 ft. $7\frac{1}{4}$ in., C. R.	6.50
Feeder Counter Shaft, 1 in. x 3 ft. 7 in., C. R.	2.00
Feeder Shaft, Lower, $\frac{3}{4}$ in. x 3 ft., R. I.	2.00
Feeder Shaft, Upper, 1 in. x 4 ft. 9 in., C. R.	2.50
Front Wheel Shaft, 2 in. x 2 ft. 1 in., C. R.	3.00
Grain Carrier Shaft, Lower, $\frac{3}{4}$ in. x 4 ft. 1 in., R. I.	2.50
Grain Carrier Shaft, Upper $1\frac{1}{4}$ in. x 5 ft. 11 in., C. R.	4.00
Grain Elevator Shaft, Upper, 1 in. x 1 ft. $2\frac{7}{8}$ in., C. R.75
Grain Wheel Shaft, 18 in., $2\frac{1}{2}$ in. x 2 ft. $11\frac{3}{4}$ in., C. R.	7.00
Header Drum Shaft, $\frac{7}{8}$ in. x 4 ft. R. I.	3.25
Internal Gear Shaft, 2 in. x 5 ft. $3\frac{7}{8}$ in., C. R.	7.00
Main Counter Shaft, 18 in., $2\frac{1}{2}$ in. x 6 ft. 3 in., C. R.	9.00
Main Wheel Shaft, 18 in., $2\frac{1}{2}$ in. x 3 ft. $5\frac{1}{4}$ in., C. R.	7.00

Picker Shaft, $\frac{3}{4}$ in. x 4 ft. $4\frac{3}{4}$ in., R. I.	2.50
Return Elevator Shaft, 1 in. x 11 in., C. R.75
Separator Counter Shaft, 18 in., 2 in. x 4 ft. 3 in., C. R.	6.50
Separator Fan Shaft, $1\frac{1}{4}$ in. x 4 ft. $6\frac{1}{2}$ in. C. R.	3.00
Sickle Disc Shaft, $1\frac{1}{8}$ in. x 4 ft.	3.50
Straw Carrier Shaft, $\frac{3}{4}$ in. x 4 ft. $7\frac{1}{2}$ in., R. I.	2.50
Tiller Wheel Shaft, $1\frac{1}{8}$ in. x $6\frac{1}{2}$ in., C. R.75

LARGE GEARED STANDARD 1905

Beater Shaft, Lower, $1\frac{1}{8}$ in. x 4 ft. $9\frac{1}{2}$ in.,	4.00
Beater Shaft, Reverse, $1\frac{1}{8}$ in. x 4 ft. 7 in., C. R.	1.50
Beater Shaft, Upper, $1\frac{1}{8}$ in. x 4 ft. $9\frac{1}{2}$ in.,	4.00
Bevel Gear Shaft, $1\frac{7}{8}$ in. x 3 ft. 8 in.	4.00
Bevel Pinion Shaft, $1\frac{3}{8}$ in. x 2 ft. $11\frac{1}{4}$ in.	3.00
Chaff Elevator Shaft, $1\frac{1}{8}$ in. x 0 ft. 10 in.75
Cheat Screen Shaft, 1 in. x 4 ft. $3\frac{1}{2}$ in., R. I.	1.50
Cleaner Disc Shaft, $1\frac{1}{8}$ in. x 4 ft. $9\frac{1}{2}$ in.,	3.00
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. 7 in.,	1.50
Cylinder Shaft, $1\frac{1}{8}$ in. x 4 ft. $7\frac{1}{2}$ in.	6.50
Feeder Shaft, Lower, $\frac{3}{4}$ in. x 3 ft. $1\frac{1}{4}$ in.	1.00
Feeder Shaft, Upper, $1\frac{1}{8}$ in. x 4 ft. 5 in.	2.50
Front Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. 1 in.	3.00
Grain Carrier Shaft, Upper, $1\frac{3}{8}$ in. x 4 ft. $9\frac{1}{2}$ in.	4.00
Grain Carrier Shaft, Lower, $\frac{3}{4}$ in. x 4 ft.	1.00
Grain Drag Shaft, $1\frac{1}{8}$ in. x 0 ft. 9 in.,75
Grain Elevator Shaft, $1\frac{1}{8}$ in. x 1 ft. 3 in.75
Grain Wheel Shaft, $2\frac{1}{8}$ in. x 3 ft. 1 in.	6.50
Header Counter Shaft, 1 $\frac{1}{8}$ in. x 3 ft. $8\frac{1}{4}$ in.	6.50
Header Drum Shaft, $1\frac{1}{8}$ in. x 4 ft.	2.75
Internal Gear Shaft, $1\frac{1}{8}$ in. x 5 ft. $2\frac{1}{2}$ in.	7.00
Main Counter Shaft, $2\frac{1}{8}$ in. x 5 ft. 6 in.	9.00

Main Wheel Shaft, $2\frac{7}{8}$ in. x 3 ft. $4\frac{1}{4}$ in.	6.50
Picker Shaft, $\frac{1}{8}$ in. x 4 ft. 5 in.	1.50
Separator Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. $6\frac{1}{2}$ in.	2.50
Sickle Disc Shaft, $1\frac{1}{8}$ in. x 4 ft.	3.50
Straw Carrier Shaft, $\frac{1}{8}$ in. x 4 ft. 7 in.	1.50
Tiller Wheel Shaft, $1\frac{1}{8}$ in. x 0 ft. $6\frac{1}{2}$ in.75

LARGE GEARED STANDARD 1906

Beater Shaft, Lower, $1\frac{3}{8}$ in. x 4 ft. $9\frac{1}{2}$ in.	4.00
Beater Shaft, Reverse, $\frac{1}{8}$ in. x 4 ft. 7 in., C. R.	1.50
Beater Shaft, Upper, $1\frac{3}{8}$ in. x 4 ft. $9\frac{1}{2}$ in.	4.00
Bevel Gear Shaft, $1\frac{1}{8}$ in. x 3 ft. 8 in.	4.00
Bevel Pinion Shaft, $1\frac{1}{8}$ in. x 2 ft. $11\frac{1}{4}$ in.	5.00
Chaff Elevator Shaft, $\frac{1}{8}$ in. x 0 ft. 10 in.75
Cheat Screen Shaft, $\frac{1}{8}$ in. x 4 ft. $3\frac{1}{2}$ in., C. R.	2.50
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. 5 in.	2.50
Cylinder Shaft, $1\frac{1}{8}$ in. x 4 ft. 9 in.	6.50
Feeder Shaft Lower, $\frac{3}{4}$ in. x 3 ft. 4 in.	1.00
Feeder Shaft, Upper, $\frac{1}{8}$ in. x 4 ft. 5 in.	2.50
Front Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. 1 in.	3.00
Grain Carrier Shaft, Lower, $\frac{3}{4}$ in. x 4 ft.	1.00
Grain Carrier Shaft, Upper, $1\frac{3}{8}$ in. x 4 ft. $9\frac{1}{2}$ in.	4.00
Grain Drag Shaft, $\frac{1}{8}$ in. x 0 ft. 9 in.75
Grain Elevator Shaft, $\frac{1}{8}$ in. x 1 ft. 3 in.75
Grain Wheel Shaft, $2\frac{7}{8}$ in. x 3 ft. 4 in.	6.50
Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. 9 in.	6.50
Header Drum Shaft, $\frac{1}{8}$ in. x 4 ft.	2.75
Internal Gear Shaft, $1\frac{1}{8}$ in. x 5 ft. $2\frac{1}{2}$ in.	7.00
Main Counter Shaft, $2\frac{7}{8}$ in. x 5 ft. 6 in.	9.00
Main Wheel Shaft, $2\frac{7}{8}$ in. x 3 ft. $4\frac{3}{4}$ in.	6.50
Picker Shaft, $\frac{1}{8}$ in. x 4 ft. 5 in.	1.50

Separator Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. $6\frac{1}{2}$ in.	2.50
Sickle Disc Shaft, $1\frac{1}{8}$ in. x 4 ft.	3.50
Straw Carrier Extension Shaft, $\frac{1}{2}$ in. x 4 ft. 5 in.	1.50
Straw Carrier Shaft, $\frac{1}{2}$ in. x 4 ft. 7 in.	1.50
Tiller Wheel Shaft, $1\frac{1}{8}$ in. x 0 ft. $6\frac{1}{2}$ in.75

SMALL GEARED STANDARD 1904-5

Beater Shaft, Lower, $1\frac{3}{8}$ in. x 4 ft. $4\frac{1}{2}$ in.	4.00
Beater Shaft, Reverse, $\frac{1}{2}$ in. x 4 ft. 2 in., C. R.	1.50
Beater Shaft, Upper, $1\frac{1}{8}$ in. x 4 ft. $4\frac{1}{2}$ in.	4.00
Bevel Gear Shaft, $1\frac{1}{8}$ in. x 3 ft. 8 in.	4.00
Bevel Pinion Shaft, $1\frac{3}{8}$ in. x 2 ft. $11\frac{1}{4}$ in.	3.00
Chaff Elevator Shaft, $\frac{1}{2}$ in. x 0 ft. 10 in.75
Cheat Screen Shaft, 1 in. x 3 ft. $10\frac{1}{2}$ in., R. I.	1.50
Cleaner Disc Shaft, $1\frac{3}{8}$ in. x 4 ft. $4\frac{3}{4}$ in.	2.75
Cleaner Fan Shaft, $\frac{1}{2}$ in. x 4 ft. 2 in.	1.50
Cylinder Shaft, $1\frac{1}{8}$ in. x 4 ft. 4 in.	6.50
Feeder Shaft, Lower, $\frac{3}{4}$ in. x 2 ft. $10\frac{3}{4}$ in.	1.00
Feeder Shaft, Upper, $\frac{1}{2}$ in. x 4 ft.	2.50
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 11 in.	3.00
Grain Carrier Shaft, Upper, $1\frac{3}{8}$ in. x 4 ft. $4\frac{1}{2}$ in.	4.00
Grain Carrier Shaft, Lower, $\frac{3}{4}$ in. x 3 ft. 7 in.	1.00
Grain Drag Shaft, $\frac{1}{2}$ in. x 0 ft. 9 in.75
Grain Elevator Shaft, $\frac{1}{2}$ in. x 1 ft. 3 in.75
Grain Wheel Shaft, $2\frac{1}{8}$ in. x 3 ft. 1 in.	6.50
Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. 9 in.	6.50
Header Drum Shaft, $\frac{1}{2}$ in. x 4 ft.	2.75
Internal Gear Shaft, $1\frac{1}{8}$ in. x 4 ft. $9\frac{1}{2}$ in.	7.00
Main Counter Shaft, $2\frac{1}{8}$ in. x 5 ft. 1 in.	9.00
Tiller Wheel Shaft, $1\frac{1}{8}$ in. x 0 ft. $6\frac{1}{2}$ in.75

SMALL GEARED STANDARD 1906-7

Agitator Shaft, $1\frac{3}{8}$ in. x 3 ft. 11 in., C. R.	1.50
Beater Shaft, Lower, $1\frac{3}{8}$ in. x 4 ft. $4\frac{1}{2}$ in.	4.00
Beater Shaft, Reverse, $1\frac{3}{8}$ in. x 4 ft. 2 in.	1.50
Beater Shaft, Upper, $1\frac{3}{8}$ in. x 4 ft. $4\frac{1}{2}$ in.	4.00
Bevel Gear Shaft, $1\frac{7}{8}$ in. x 3 ft. 8 in.	4.00
Bevel Pinion Shaft, $1\frac{3}{8}$ in. x 2 ft. $11\frac{1}{4}$ in.	3.00
Chaff Elevator Shaft, $1\frac{3}{8}$ in. x 0 ft. 10 in.75
Cheat Screen Shaft, $1\frac{3}{8}$ in. x 3 ft. 10 in., C. R.	2.50
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 4 ft.	2.50
Cylinder Shaft, $1\frac{1}{8}$ in. x 4 ft. 4 in.	6.50
Feeder Shaft, Lower, $\frac{3}{4}$ in. x 2 ft. 11 in.	1.00
Feeder Shaft, Upper, $1\frac{3}{8}$ in. x 4 ft.	2.50
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 11 in.	3.00
Grain Carrier Shaft, Lower, $\frac{3}{4}$ in. x 3 ft. 7 in.	1.00
Grain Carrier Shaft, Upper, $1\frac{3}{8}$ in. x 4 ft. $4\frac{1}{2}$ in.	4.00
Grain Drag Shaft, $1\frac{3}{8}$ in. x 0 ft. 9 in.75
Grain Elevator Shaft, $1\frac{3}{8}$ in. x 1 ft. 3 in.75
Grain Wheel Shaft, $2\frac{7}{8}$ in. x 3 ft. 4 in.	6.50
Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $8\frac{1}{4}$ in.	6.50
Header Drum Shaft, $1\frac{3}{8}$ in. x 4 ft.	2.75
Internal Gear Shaft, $1\frac{1}{8}$ in. x 4 ft. $9\frac{1}{2}$ in.	7.00
Main Counter Shaft, $2\frac{7}{8}$ in. x 5 ft. 1 in.	9.00
Main Wheel Shaft, $2\frac{7}{8}$ in. x 3 ft. $4\frac{1}{4}$ in.	6.50
Main Wheel Shaft, $2\frac{7}{8}$ in. x 3 ft. $4\frac{1}{2}$ in.	6.50
Picker Shaft, $1\frac{3}{8}$ in. x 4 ft.	1.50
Picker Shaft, $1\frac{3}{8}$ in. x 4 ft.	1.50
Separator Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. $1\frac{1}{2}$ in.	2.50
Sickle Disc Shaft, $1\frac{1}{8}$ in. x 4 ft.	3.50
Straw Carrier Shaft, $1\frac{3}{8}$ in. x 4 ft. $2\frac{5}{8}$ in.	1.50
Separator Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. $1\frac{1}{2}$ in.	2.50

Sickle Disc Shaft, $1\frac{1}{16}$ in. x 4 ft.	3.50
Straw Carrier Shaft, $\frac{1}{8}$ in. x 4 ft. 2 in.	1.50
Straw Carrier Extension Shaft, $\frac{1}{8}$ in. x 4 ft.	1.50
Tiler Wheel Shaft, $1\frac{1}{16}$ in. x 0 ft. $6\frac{1}{2}$ in.75

BABY STANDARD 1907

Agitator Shaft, $\frac{1}{8}$ in. x 3 ft. 2 in.	1.50
Beater Shaft, Lower, $1\frac{1}{16}$ in. x 3 ft. $8\frac{1}{2}$ in.	3.00
Beater Shaft, Reverse, $\frac{1}{8}$ in. x 3 ft. 2 in.	1.50
Beater Shaft, Upper, $1\frac{1}{16}$ in. x 3 ft. 5 in.	3.00
Bevel Gear Shaft, $1\frac{7}{16}$ in. x 3 ft. 8 in.	4.00
Bevel Pinion Shaft, $1\frac{3}{16}$ in. x 2 ft. $11\frac{1}{4}$ in.	3.00
Chaff Elevator Shaft, $\frac{1}{8}$ in. x 9 in.75
Cheat Screen Shaft, $\frac{1}{8}$ in. x 3 ft. $1\frac{1}{4}$ in.	2.50
Cleaner Fan Shaft, $1\frac{1}{16}$ in. x 3 ft. $4\frac{1}{2}$ in.	2.50
Cylinder Shaft, $1\frac{9}{16}$ in. x 3 ft. 6 in.	6.00
Feeder Shaft, Lower, $\frac{3}{4}$ in. x 2 ft. $5\frac{1}{2}$ in.	1.00
Feeder Shaft, Upper, $\frac{1}{8}$ in. x 4 ft. $3\frac{3}{8}$ in.	2.50
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 11 in.	3.00
Grain Carrier Shaft, Lower, $\frac{3}{4}$ in. x 2 ft. 10 in.	1.00
Grain Carrier Shaft, Upper, $1\frac{1}{16}$ in. x 3 ft. 4 in.	3.00
Grain Elevator Shaft, $\frac{1}{8}$ in. x 1 ft. 3 in.75
Grain Elevator Shaft, Short, $\frac{1}{8}$ in. x 9 in.75
Grain Wheel Shaft, $2\frac{9}{16}$ in. x 2 ft. $9\frac{1}{4}$ in.	5.00
Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $2\frac{3}{4}$ in.	6.00
Header Drum Shaft, $\frac{1}{8}$ in. x 4 ft. 0 in.	2.75
Internal Gear Shaft, $1\frac{9}{16}$ in. x 4 ft. $4\frac{1}{2}$ in.	6.00
Main Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. 4 in.	5.00
Main Wheel Shaft, $2\frac{9}{16}$ in. x 3 ft. $1\frac{3}{4}$ in.	5.00
Picker Shaft, $\frac{1}{8}$ in. x 3 ft. $1\frac{1}{2}$ in.	1.50
Separator Counter Shaft, $1\frac{7}{16}$ in. x 4 ft. 4 in.	4.50

Separator Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. 3 in.	2.50
Sickle Disc Shaft, $1\frac{1}{8}$ in. x 4 ft. 0 in.	3.50
Straw Carrier Shaft, $\frac{3}{8}$ in. x 3 ft. 4 in.	1.50
Straw Carrier Extension Shaft, $\frac{3}{8}$ in. x 3 ft. 2 in.	1.50
Tiller Wheel Shaft, $1\frac{1}{8}$ in. x 0 ft. $6\frac{1}{2}$ in.75

BABY STANDARD 1908

Agitator Shaft, $\frac{1}{2}$ in. x 3 ft. $2\frac{1}{2}$ in.	1.00
Beater Shaft, Lower, $1\frac{1}{8}$ in. x 3 ft. $8\frac{1}{2}$ in.	3.00
Beater Shaft, Reverse, $\frac{3}{8}$ in. x 3 ft. $1\frac{1}{2}$ in.	1.50
Beater Shaft, Upper, $1\frac{1}{8}$ in. x 3 ft. 5 in.	3.00
Bevel Gear Shaft, $1\frac{1}{8}$ in. x 3 ft. $5\frac{3}{4}$ in.	4.00
Bevel Pinion Shaft, $1\frac{3}{8}$ in. x 2 ft. $3\frac{1}{4}$ in.	3.00
Chaff Elevator Shaft, $\frac{1}{2}$ in. x 8 in.75
Cheat Screen Shaft, $\frac{1}{2}$ in. x 3 ft. $1\frac{1}{4}$ in.	2.50
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. $4\frac{1}{2}$ in.	2.50
Cylinder Shaft, $1\frac{1}{8}$ in. x 3 ft. 6 in.	6.00
Feeder Shaft, Lower, $\frac{1}{2}$ in. x 2 ft. $5\frac{1}{2}$ in.	1.00
Feeder Shaft, Upper, $\frac{1}{2}$ in. x 4 ft. $\frac{1}{2}$ in.	2.50
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 11 in.	3.00
Grain Carrier Shaft, Lower, $\frac{1}{2}$ in. x 2 ft. 10 in.	1.00
Grain Carrier Shaft, Upper, $1\frac{1}{8}$ in. x 3 ft. 5 in.	3.00
Grain Elevator Shaft, $\frac{1}{2}$ in. x 15 in.75
Grain Elevator Shaft, Short, $\frac{1}{2}$ in. x 10 in.75
Grain Wheel Shaft, $2\frac{7}{8}$ in. x 2 ft. $8\frac{1}{2}$ in.	5.00
Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $2\frac{1}{2}$ in.	6.00
Header Drum Shaft, $\frac{3}{8}$ in. x 4 ft.	2.75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. 2 in.	3.50
Internal Gear Shaft, $1\frac{1}{8}$ in. x 4 ft. $4\frac{1}{2}$ in.	6.00
Main Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $2\frac{1}{2}$ in.	5.00
Main Wheel Shaft, $2\frac{7}{8}$ in. x 3 ft. $1\frac{1}{4}$ in.	5.00

Picker Shaft, $1\frac{1}{8}$ in. 3 ft. x $2\frac{1}{2}$ in.	1.00
Separator Counter Shaft, $1\frac{7}{8}$ in. x 4 ft. $4\frac{1}{4}$ in.	4.50
Separator Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. 2 in.	2.50
Sickle Disc Shaft, $1\frac{1}{8}$ in. x 4 ft.	3.50
Straw Carrier Shaft, $1\frac{1}{8}$ in. x 3 ft. $4\frac{1}{2}$ in.	1.00
Straw Carrier Extension Shaft, $1\frac{1}{8}$ in. x 3 ft. 2 in.	1.00
Tiller Wheel Shaft, $1\frac{1}{8}$ in. x $6\frac{1}{2}$ in.75


ONE WHEEL SIDE HILL 1896

Balance Wheel Shaft, 2 in. x 3 ft. $1\frac{1}{2}$ in., R. I.	2.00
Beater Shaft, Lower, $1\frac{1}{4}$ in. x 4 ft. $2\frac{3}{8}$ in., C. R.	4.00
Beater Shaft, Upper, $1\frac{1}{4}$ in. x 4 ft. $9\frac{3}{8}$ in., C. R.	4.00
Bevel Gear Shaft, $1\frac{1}{2}$ in. x 1 ft. $\frac{1}{4}$ in., C. R.	2.50
Bevel Pinion Shaft, $1\frac{1}{4}$ in. x 4 ft. $5\frac{3}{4}$ in., C. R.	3.50
Chaff Piler Shaft, Bottom, $\frac{3}{4}$ in. x 3 ft. $9\frac{3}{4}$ in., R. I.	2.50
Chaff Piler Shaft, Top, $\frac{3}{4}$ in. x 4 ft. 1 in., R. I.	2.50
Cleaner Crank Shaft, $1\frac{1}{4}$ in. x 4 ft. $7\frac{7}{8}$ in., R. I.	5.00
Cleaner Fan Shaft, $\frac{7}{8}$ in. x 4 ft. $6\frac{1}{2}$ in., R. I.	2.75
Cylinder Shaft, $1\frac{3}{4}$ in. x 4 ft. $8\frac{1}{4}$ in., C. R.	6.50
Cylinder Tightener Shaft, $1\frac{1}{8}$ in. x $11\frac{1}{4}$ in., C. R.75
Feeder Counter Shaft, 1 in. x 2 ft., C. R.	1.00
Feeder Shaft, Lower, $\frac{3}{4}$ in. x 3 ft. $1\frac{3}{8}$ in., R. I.	2.25
Feeder Shaft, Upper, 1 in. x 4 ft. $3\frac{3}{8}$ in., C. R.	2.25
Front Wheel Shaft, 2 in. x 2 ft. 1 in., C. R.	3.00
Grain Carrier Shaft, Lower, $\frac{3}{4}$ in. x 3 ft. 10 in., R. I.	2.50
Grain Carrier Shaft, Upper, $1\frac{1}{4}$ in. x 5 ft. $6\frac{3}{8}$ in., C. R.	4.00
Grain Elevator Shaft, Upper, 1 in. x 1 ft. $2\frac{7}{8}$ in., C. R.75
Header Counter Shaft No. 1, $1\frac{1}{2}$ in. x 2 ft. 6 in., C. R.	2.75
Header Counter Shaft No. 2, $1\frac{1}{4}$ in. x 1 ft. 9 in., C. R.	1.50
Header Drum Shaft, $\frac{7}{8}$ in. x 4 ft., R. I.	3.25
Header Rack Shaft, $1\frac{1}{4}$ in. x 1 ft. 9 in., C. R.	1.50

Header Tumbling Rod, $1\frac{1}{4}$ in. x 1 ft. $1\frac{3}{8}$ in., R. I.	1.50
Header Worm Shaft, $1\frac{1}{4}$ in. x 4 ft. 7 in., C. R.	4.00
Jack Shaft, 2 in. x 2 ft. $6\frac{1}{4}$ in., C. R.	4.25
Main Counter Shaft, $2\frac{1}{2}$ in. x 2 ft. $2\frac{3}{8}$ in., C. R.	8.00
Main Header Shaft, 2 in. x 2 ft. $3\frac{3}{8}$ in., C. R.	5.00
Main Wheel Shaft, 24 in., $2\frac{1}{8}$ in. x 3 ft. 5 in., C. R.	7.00
Picker Shaft, $\frac{3}{4}$ in. x 4 ft. 1 in., R. I.	2.50
Return Elevator Shaft, 1 in. x 11 in., C. R.75
Separator Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. 3 in., C. R.	2.50
Sickle Disc Shaft, $1\frac{1}{8}$ in. x 4 ft. C. R.	3.00
Straw Carrier Shaft, $\frac{3}{4}$ in. x 4 ft. $4\frac{1}{2}$ in., R. I.	2.50
Tiller Wheel Shaft, $1\frac{1}{8}$ in. x $6\frac{1}{2}$ in., C. R.75
Worm Wheel Shaft, $1\frac{1}{2}$ in. x 1 ft. $9\frac{3}{8}$ in., C. R.	1.75

ONE WHEEL SIDE HILL 1897

Balance Wheel Shaft, $2\frac{1}{4}$ in. x 2 ft. $11\frac{1}{8}$ in., R. I.	2.50
Beater Shaft, Lower, $1\frac{1}{4}$ in. x 4 ft. $2\frac{3}{8}$ in., C. R.	4.00
Beater Shaft, Upper, $1\frac{1}{4}$ in. x 5 ft. $5\frac{1}{4}$ in., C. R.	4.00
Bevel Gear Shaft, $1\frac{1}{2}$ in. x 1 ft. $7\frac{1}{4}$ in., C. R.	2.50
Bevel Pinion Shaft, $1\frac{1}{4}$ in. x 4 ft. $5\frac{3}{4}$ in., C. R.	3.55
Chaff Piler Shaft, Bottom, $\frac{3}{4}$ in. x 3 ft. $9\frac{3}{4}$ in., R. I.	2.50
Chaff Piler Shaft, Top, $\frac{3}{4}$ in. x 4 ft. 1 in., R. I.	2.50
Cleaner Crank Shaft, $1\frac{1}{4}$ in. x 3 ft. 11 in., R. I.	5.00
Cleaner Fan Shaft, $\frac{7}{8}$ in. x 4 ft. $6\frac{1}{2}$ in., R. I.	2.75
Cleaner Shoe Shaker Shaft, $1\frac{1}{4}$ in. x 1 ft. $9\frac{1}{2}$ in., C. R.	2.00
Cleaner Disc Shaft, $1\frac{1}{4}$ in. x 1 ft. $4\frac{1}{2}$ in., C. R.	1.25
Cylinder Shaft, $1\frac{3}{4}$ in. x 4 ft. $9\frac{3}{4}$ in., C. R.	6.50
Cylinder Tightener Shaft, $1\frac{1}{8}$ in. x $11\frac{3}{4}$ in., C. R.75
Feeder Counter Shaft, 1 in. x 1 ft. 9 in., C. R.	1.00
Feeder Shaft Lower, $\frac{3}{4}$ in., x 3 ft. $\frac{3}{8}$ in., C. R.	2.25
Feeder Shaft, Upper, 1 in. x 4 ft. $3\frac{3}{8}$ in., C. R.	2.25

Front Wheel Shaft, 2 in. x 2 ft. 1 in., C. R.	3.00
Grain Carrier Shaft, Lower, $\frac{3}{4}$ in. x 3 ft. 10 in., R. I.	2.50
Grain Carrier Shaft, Upper, $1\frac{1}{4}$ in. x 5 ft. $6\frac{3}{8}$ in., C. R.	4.00
Grain Elevator Shaft, Upper, 1 in. x 1 ft. $2\frac{7}{8}$ in., C. R.75
Header Counter Shaft, 24 in. x 2 ft. $3\frac{3}{8}$ in., C. R.	5.00
Header Counter Shaft, No. 1, $1\frac{1}{2}$ in. x 2 ft. 6 in., C. R.	2.75
Header Counter Shaft, No. 2, $1\frac{1}{4}$ in. x 1 ft. 9 in., C. R.	1.50
Header Drum Shaft, $\frac{7}{8}$ in. x 4 ft., R. I.	3.25
Header Rack Shaft, $1\frac{1}{4}$ in. x 1 ft. 9 in., C. R.	1.50
Header Tumbling Rod, $1\frac{1}{4}$ in. sq. x 1 ft., R. I.50
Header Worm Shaft, $1\frac{1}{4}$ in. x 4 ft. 7 in., C. R.	4.00
Jack Shaft, 2 in. x 2 ft. $4\frac{1}{2}$ in., C. R.	4.25
Main Counter Shaft, $2\frac{1}{2}$ in. x 2 ft. $2\frac{1}{2}$ in., C. R.	8.00
Main Header Shaft, 2 in. x 2 ft. $3\frac{3}{8}$ in.,	5.00
Main Wheel Shaft, 24 in., $2\frac{1}{8}$ in. x 3 ft. 5 in., C. R.	7.00
Picker Shaft, $\frac{3}{4}$ in. x 4 ft. 1 in., R. I. ..	2.50
Return Elevator Shaft, 1 in. x 11 in., C. R.75
Separator Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. 3 in., C. R. 	2.50
Sickle Disc Shaft, $1\frac{1}{8}$ in. x 4 ft., C. R.	3.00
Straw Carrier Shaft, $\frac{3}{4}$ in. x 4 ft. $4\frac{1}{2}$ in., R. I.	2.50
Tiller Wheel Shaft, $1\frac{1}{8}$ in. x $6\frac{1}{2}$ in., C. R.75
Worm Wheel Shaft, $1\frac{1}{2}$ in. x 1 ft. $9\frac{3}{8}$ in., C. R.	1.75

ONE WHEEL SIDE HILL 1898.

Baalance Wheel Shaft, $2\frac{1}{4}$ in. x 2 ft. $11\frac{1}{8}$ in., R. I.	2.50
Beater Shaft, Lower, $1\frac{1}{4}$ in. x 4 ft. $2\frac{3}{8}$ in., C. R.	4.00
Beater Shaft, Upper, $1\frac{1}{4}$ in. x 5 ft. $6\frac{1}{4}$ in., C. R.	4.00
Bevel Gear Shaft, $1\frac{1}{2}$ in. x 2 ft. 11 in., C. R.	3.50
Bevel Pinion Shaft, $1\frac{1}{4}$ in. x 4 ft. $5\frac{3}{4}$ in., C. R.	3.50
Chaff Piler Shaft, Bottom, $\frac{3}{4}$ in. x 3 ft. $9\frac{3}{4}$ in., R. I.	2.50
Chaff Piler Shaft, Top, $\frac{3}{4}$ in. x 4 ft. 1 in., R. I.	2.50

Cheat Screer, Shaft, 1 in. x 3 ft. 11 $\frac{3}{8}$ in., R. I.50
Cleaner Disc Shaft, 1 $\frac{1}{4}$ in. x 4 ft. 6 $\frac{3}{4}$ in., C. R.	3.00
Cleaner Fan Shaft, $\frac{7}{8}$ in. x 4 ft. 6 $\frac{1}{2}$ in., R. I.	2.75
Cleaner Counter Shaft, 1 $\frac{1}{4}$ in. x 3 ft. 3 $\frac{3}{8}$ in., C. R.	2.50
Cylinder Shaft, 1 $\frac{1}{4}$ in. x 4 ft. 10 $\frac{3}{8}$ in., C. R.	6.50
Cylinder Tightener Shaft, 1 $\frac{1}{8}$ in. x 11 $\frac{3}{4}$ in., C. R.75
Feeder Counter Shaft, 1 in. x 2 ft., C. R.	1.60
Feeder Shaft, Lower, $\frac{3}{4}$ in. x 2 ft. 10 $\frac{7}{8}$ in., R. I.	2.25
Feeder Shaft, Upper, 1 in. x 4 ft. 1 $\frac{1}{8}$ in., C. R.	2.25
Front Wheel Shaft, 2 in. x 2 ft. 1 in., C. R.	3.00
Grain Carrier Shaft, Lower, $\frac{3}{4}$ in. x 3 ft. 10 in., R. I.	2.50
Grain Carrier Shaft, Upper, 1 $\frac{1}{4}$ in. x 5 ft. 9 $\frac{3}{4}$ in., C. R.	4.00
Grain Elevator Shaft, Upper, 1 in. x 1 ft. 2 $\frac{7}{8}$ in., C. R.75
Header Counter Shaft, No. 1, 1 $\frac{1}{2}$ in. x 2 ft. 1 $\frac{1}{8}$ in., C. R.	2.75
Header Counter Shaft, No. 2, 1 $\frac{1}{4}$ in. x 1 ft. 9 in., C. R.	1.50
Header Drum Shaft, $\frac{7}{8}$ in. x 4 ft., R. I.	3.25
Header Rack Shaft, 1 $\frac{1}{4}$ in. x 1 ft. 9 in., R. I.	1.50
Header Tumbling Rod, 1 $\frac{1}{4}$ in. sq. x 1 ft., R. I.50
Header Worm Shaft, 1 $\frac{1}{4}$ in. x 4 ft. 7 in., C. R.	4.00
Main Counter Shaft, 2 $\frac{1}{2}$ in. x 2 ft. 2 $\frac{1}{2}$ in., C. R.	8.00
Jack Shaft, 2 in. x 2 ft. 6 $\frac{1}{4}$ in., C. R.	4.25
Main Header Shaft, 2 in. x 1 ft. 11 $\frac{1}{2}$ in., C. R.	5.00
Main Wheel Shaft, 24 in., 2 $\frac{1}{8}$ in. x 3 ft. 5 in., C. R.	7.00
Picker Shaft, $\frac{3}{4}$ in. x 4 ft. 1 in., R. I.	2.50
Return Elevator Shaft, 1 in. x 11 in., C. R.75
Separator Fan Shaft, 1 $\frac{1}{8}$ in. x 4 ft. 3 in., C. R.	2.50
Straw Carrier Shaft, $\frac{3}{4}$ in. x 4 ft. 4 $\frac{1}{2}$ in., R. I.	2.50
Tiller Wheel Shaft, 1 $\frac{1}{8}$ in. x 6 $\frac{1}{2}$ in., C. R.75
Worm Wheel, Shaft, 1 $\frac{1}{2}$ in. x 1 ft. 9 $\frac{3}{8}$ in., C. R.	1.75

TWO WHEEL SIDE HILL 1898

Beater Shaft, Lower, $1\frac{1}{4}$ in. x 4 ft. 4 in., C. R.	3.50
Beater Shaft, Upper, $1\frac{1}{4}$ in. x 4 ft. 8 in., C. R.	3.50
Bevel Gear Shaft, $1\frac{1}{2}$ in. x 2 ft. 11 in., C. R.	3.50
Bevel Pinion Shaft, $1\frac{1}{4}$ in. x 4 ft. $5\frac{3}{4}$ in., C. R.	3.50
Chaff Piler Shaft, Bottom, $\frac{3}{4}$ in. x 3 ft. $9\frac{3}{4}$ in., R. I.	2.50
Chaff Piler, Shaft, Top, $\frac{3}{4}$ in. x 4 ft. 1 in., R. I.	2.50
Cheat Screen Shaft, 1 in. x 4 ft. $2\frac{3}{8}$ in., R. I.50
Cleaner Disc Shaft, $1\frac{1}{4}$ in. x 4 ft. $9\frac{7}{8}$ in., C. R.	3.00
Cleaner Fan Shaft, $\frac{7}{8}$ in. x 4 ft. $8\frac{3}{4}$ in., R. I.	2.75
Cleaner Counter Shaft, $1\frac{1}{4}$ in. x 3 ft. 7 in., C. R.	2.75
Cross Shaft, Back, 2 in. x 4 ft. $8\frac{3}{4}$ in., C. R.	7.00
Cross Shaft, Front, 2 in. x 4 ft. $8\frac{3}{4}$ in., C. R.	7.00
Cross Shaft to Nut Box, R. H., $1\frac{1}{2}$ in. x 3 ft. $8\frac{3}{4}$ in., R. I.	1.00
Cross Shaft to Nut Box, L. H., $1\frac{1}{2}$ in. x 3 ft. 1 in., R. I.	1.00
Cylinder Shaft, $1\frac{3}{4}$ in. x 4 ft. $10\frac{3}{8}$ in., C. R.	6.50
Cylinder Tightener Shaft, $1\frac{1}{8}$ in. x $11\frac{3}{4}$ in., C. R.75
Feeder Counter Shaft, 1 in. x 11 in., C. R.75
Feeder Shaft, Lower, $\frac{3}{4}$ in. x 2 ft. $10\frac{7}{8}$ in., R. I.	2.25
Feeder Shaft, Upper, 1 in. x 3 ft. 3 in., C. R.	2.00
Front Wheel Shaft, 2 in. x 2 ft. 1 in., C. R.	3.00
Grain Carrier Shaft, Lower, $\frac{3}{4}$ in. x 4 ft. 4 in., R. I.	2.50
Grain Carrier Shaft, Upper, $1\frac{1}{4}$ in. x 4 ft. $10\frac{1}{4}$ in., C. R.	3.50
Grain Elevator Shaft, Upper, 1 in. x 1 ft. $2\frac{7}{8}$ in., C. R.75
Grain Saver Shaft, Bottom End, $\frac{3}{4}$ in. x 3 ft. $9\frac{3}{4}$ in., R. I.	2.50
Grain Saver Shaft, Upper End, $\frac{3}{4}$ in. x 4 ft. 1 in., R. I.	2.50
Grain Wheel Shaft, 18 in., $2\frac{1}{2}$ in. x 3 ft. $1\frac{1}{4}$ in., C. R.	7.00
Header Counter Shaft, 18 in., $1\frac{1}{2}$ in. x 2 ft. $7\frac{3}{8}$ in., C. R.	3.50
Header Drum Shaft, $\frac{7}{8}$ in. x 4 ft., R. I.	3.25
Header Tumbling Rod, $1\frac{1}{4}$ in. sq. x 1 ft., R. I.50
Jack Shaft, 2 in. x 5 ft. $\frac{3}{8}$ in., C. R.	7.00

Leveling Counter Shaft, Short, $1\frac{1}{4}$ in. x 2 ft. C. R.	2.00
Leveling Counter Shaft, Long, $1\frac{1}{4}$ in. x 2 ft. 2 in., C. R.	2.00
Leveling Shaft, Top, $1\frac{1}{4}$ in. x 9 ft. $1\frac{1}{8}$ in., C. R.	6.00
Main Counter Shaft, 18 in., $2\frac{1}{2}$ in. x 3 ft. 8 in., C. R.	8.00
Main Wheel Shaft, 18 in., $2\frac{1}{2}$ in. x 2 ft. $9\frac{3}{4}$ in., C. R.	7.00
Picker Shaft, $\frac{3}{4}$ in. x 4 ft. 1 in., R. I.	2.50
Return Elevator Shaft, 1 in. x 11 in., C. R.75
Separator Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. 3 in., C. R.	2.50
Straw Carrier Shaft, $\frac{3}{4}$ in. x 4 ft. $4\frac{1}{2}$ in., R. I.	2.50
Tiller Wheel Shaft, $1\frac{1}{8}$ in. x $6\frac{1}{2}$ in., C. R.75
No. 743 Bracket Shaft, $1\frac{1}{4}$ in. x 7 in., C. R.	1.00

TWO WHEEL SIDE HILL 1899.

Beater Shaft, Lower, $1\frac{1}{4}$ in. x 4 ft. 4 in., C. R.	3.50
Beater Shaft, Upper, $1\frac{1}{4}$ in. x 4 ft. 8 in., C. R.	3.50
Bevel Gear Shaft, $1\frac{1}{2}$ in. x 2 ft. 11 in., C. R.	3.50
Bevel Pinion Shaft, $1\frac{1}{4}$ in. x 4 ft. $5\frac{3}{4}$ in., C. R.	3.50
Bracket Counter Shaft, $1\frac{1}{4}$ in. x 1 ft., C. R.	1.25
Chaff Piler Shaft, Bottom, $\frac{3}{4}$ in. x 3 ft. $9\frac{3}{4}$ in., R. I.	2.50
Chaff Piler Shaft, Top, $\frac{3}{4}$ in. x 4 ft. 1 in., R. I.	2.50
Cheat Screen Shaft, 1 in., x 4 ft. $2\frac{3}{8}$ in., R. I.50
Cleaner Disc Shaft, $1\frac{1}{4}$ in. x 4 ft. $9\frac{7}{8}$ in., C. R.	3.00
Cleaner Fan Shaft, $\frac{7}{8}$ in. x 4 ft. $8\frac{3}{4}$ in., R. I.	2.75
Cleaner Counter Shaft, $1\frac{1}{4}$ in., x 3 ft. 10 in., C. R.	2.75
Cross Shaft, Back, 2 in. x 4 ft. $9\frac{3}{4}$ in., C. R.	7.00
Cross Shaft, Front, 2 in. x 4 ft. $8\frac{3}{4}$ in., C. R.	7.00
Cross Shaft, to Nut Box, R. H., $1\frac{1}{2}$ in. x 3 ft. $8\frac{3}{4}$ in., R. I.	1.00
Cross Shaft to Nut Box, L. H., $1\frac{1}{2}$ in. x 3 ft. 1 in., R. I.	1.00
Cylinder Shaft, $1\frac{1}{4}$ in. x 4 ft. $10\frac{3}{8}$ in., C. R.	6.50
Cylinder Tightener Shaft, $1\frac{1}{8}$ in. x 1 ft., C. R.75
Feeder Counter Shaft, 1 in. x 11 in., C. R.75

Feeder Shaft, Lower, $\frac{3}{4}$ in. x 2 ft. 10 $\frac{7}{8}$ in., R. I.	2.25
Feeder Shaft, Upper, 1 in. x 3 ft. 3 in., C. R.	2.00
Front Wheel Shaft, 2 in. x 2 ft. 1 in., C. R.	3.00
Grain Carrier Shaft, Lower, $\frac{3}{4}$ in. x 3 ft. 10 in., R. I.	2.50
Grain Carrier Shaft, Upper, $1\frac{1}{4}$ in. x 4 ft. 10 $\frac{1}{4}$ in., C. R.	3.50
Grain Elevator Shaft, Upper, 1 in. x 1 ft. 2 $\frac{7}{8}$ in., C. R.75
Grain Saver Shaft, Bottom End, $\frac{3}{4}$ in. x 3 ft. 9 $\frac{3}{4}$ in., R. I.	2.50
Grain Saver Shaft, Upper End, $\frac{3}{4}$ in. x 4 ft. 1 in., R. I.	2.50
Grain Wheel Shaft, 18 in., 2 $\frac{1}{2}$ in. x 3 ft. 1 $\frac{1}{4}$ in., C. R.	7.00
Header Counter Shaft, 18 in., 1 $\frac{1}{2}$ in. x 2 ft. 4 in., C. R.	3.50
Header Drum Shaft, $\frac{7}{8}$ in. x 4 ft., R. I.	3.25
Header Tumbling Rod, 1 $\frac{1}{4}$ in. sq. x 1 ft. R. I.50
Jack Shaft, 2 in. x 5 ft. $\frac{3}{8}$ in., C. R.	7.00
Leveling Counter Shaft, 1 $\frac{1}{4}$ in. x 3 ft. 1 $\frac{1}{4}$ in., C. R.	2.50
Leveling Shaft, Top, 1 $\frac{1}{4}$ in. x 9 ft. 1 $\frac{1}{8}$ in., C. R.	6.00
Main Counter Shaft, 18 in., 2 $\frac{1}{2}$ in. x 3 ft. 8 in.	8.00
Main Wheel Shaft, 18 in., 2 $\frac{1}{2}$ in., x 2 ft. 9 $\frac{3}{4}$ in., C. R.	7.00
Picker Shaft, $\frac{3}{4}$ in. x 4 ft. 1 in., R. I.	2.50
Return Elevator Shaft, 1 in. x 11 in., C. R.75
Separator Fan Shaft, 1 $\frac{1}{8}$ in. x 4 ft. 3 in., C. R.	2.50
Straw Carrier Shaft, $\frac{3}{4}$ in. x 4 ft. 4 $\frac{1}{2}$ in., R. I.	2.50
Tiller Wheel Shaft, 1 $\frac{1}{8}$ in. x 6 $\frac{1}{2}$ in., C. R.75
No. 743 Bracket Shaft, 1 $\frac{1}{4}$ in. x 7 in., C. R.75

REGULAR SIDE HILL 1901.

Agitator Shaft, $\frac{3}{4}$ in. x 4 ft., R. I.	2.50
Beater Shaft, Lower, 1 $\frac{3}{8}$ in. x 5 ft. 4 $\frac{1}{2}$ in., C. R.	4.00
Beater Shaft, Upper, 1 $\frac{3}{8}$ in. x 4 ft. 9 $\frac{1}{2}$ in., C. R.	4.00
Bevel Gear Shaft, 1 $\frac{7}{8}$ in. x 3 ft. 8 in., C. R.	4.00
Bevel Pinion Shaft, 1 $\frac{3}{8}$ in. x 2 ft. 11 $\frac{1}{4}$ in., C. R.	3.00
Bracket Shaft, 1 $\frac{3}{8}$ in. x 1 ft. 5 in., C. R.	2.00

Chaff Piler Shaft, Bottom, $\frac{3}{4}$ in x 3 ft. 7 $\frac{7}{8}$ in., R. I.	2.50
Chaff Piler Shaft, Top, $\frac{3}{4}$ in. x 4 ft., R. I.	2.50
Cheat Screen Shaft, 1 in. x 4 ft. 2 in., R. I.50
Cleaner Disc Shaft, 1 $\frac{3}{8}$ in. x 4 ft. 4 $\frac{5}{8}$ in., C. R.	3.00
Cleaner Fan Shaft, $\frac{7}{8}$ in. x 4 ft. 1 $\frac{3}{4}$ in., R. I.	2.75
Cylinder Shaft, 1 $\frac{3}{4}$ in. x 4 ft. 4 $\frac{1}{2}$ in., C. R.	6.50
Feeder Shaft, Lower, $\frac{3}{4}$ in. x 2 ft. 10 $\frac{3}{4}$ in., R. I.	2.09
Feeder Shaft, Upper, 1 $\frac{1}{8}$ in. x 4 ft. 6 in., C. R.	2.50
Front Wheel Shaft, 1 $\frac{1}{8}$ in. x 2 ft. 1 in., C. R.	3.00
Grain Carrier Shaft, Lower, $\frac{3}{4}$ in. x 3 ft. 3 in., R. I.	2.25
Grain Carrier Shaft, Upper, 1 $\frac{3}{8}$ in. x 6 ft. 2 $\frac{1}{2}$ in., C. R.	4.00
Grain Elevator Shaft, Upper, 1 $\frac{1}{8}$ in. x 1 ft. 2 $\frac{7}{8}$ in., C. R.75
Grain Wheel Shaft, 18 in., 2 $\frac{7}{8}$ in. x 2 ft. 10 $\frac{3}{4}$ in., C. R.	6.50
Header Counter Shaft, 18 in., 1 $\frac{1}{8}$ in. x 3 ft. 6 $\frac{1}{4}$ in., C. R.	6.50
Header Drum Shaft, $\frac{7}{8}$ in. x 4 ft., R. I.	3.25
Internal Gear Shaft, 1 $\frac{1}{8}$ in. x 4 ft. 11 $\frac{1}{4}$ in., C. R.	7.00
Main Counter Shaft, 18 in., 2 $\frac{7}{8}$ in. x 3 ft. 3 in., C. R.	6.50
Main Wheel Shaft, 18 in., 2 $\frac{7}{8}$ in. x 2 ft. 10 $\frac{3}{4}$ in., C. R.	6.50
Picker Shaft, $\frac{3}{4}$ in. x 4 ft., R. I.	2.50
Return Elevator Shaft, 1 $\frac{1}{8}$ in. x 11 in., C. R.75
Separator Fan Shaft, 1 $\frac{1}{8}$ in. x 4 ft. 1 $\frac{1}{2}$ in., C. R.	2.50
Sickle Disc Shaft, 1 $\frac{1}{8}$ in. x 4 ft.	3.50
Straw Carrier Shaft, $\frac{3}{4}$ in. x 4 ft. 2 $\frac{5}{8}$ in., R. I.	2.50
Tiller Wheel Shaft, 1 $\frac{1}{8}$ in. x 6 $\frac{1}{2}$ in.,75
Top Leveling Shaft, 1 $\frac{1}{8}$ in. x 10 ft. 10 in.,	15.09
Worm Shaft, 1 $\frac{3}{8}$ in. x 1 ft. 1 in., C. R.	1.75

REGULAR SIDE HILL 1902.

Agitator Shaft, $\frac{3}{4}$ in. x 4 ft., R. I.	2.50
Beater Shaft, Lower, 1 $\frac{3}{8}$ in. x 5 ft. 4 $\frac{1}{2}$ in., C. R.	4.00
Beater Shaft, Upper, 1 $\frac{3}{8}$ in. x 4 ft. 9 $\frac{1}{2}$ in., C. R.	4.00

Bevel Gear Shaft, $1\frac{1}{16}$ in. x 3 ft. 8 in., C. R.	4.00
Bevel Pinion Shaft, $1\frac{1}{4}$ in. x 2 ft. $11\frac{1}{4}$ in., C. R.	3.00
Bracket Shaft, $1\frac{3}{16}$ in. x 1 ft. 5 in., C. R.	2.00
Chaff Piler Shaft Bottom, $\frac{3}{4}$ in. x 3 ft. $7\frac{3}{4}$ in., R. I.	2.50
Chaff Piler, Shaft, Top, $\frac{3}{4}$ in. x 4 ft., R. I.	2.50
Cheat Screen Shaft, 1 in. x 4 ft. 2 in., R. I.50
Cleaner Disc Shaft, $1\frac{3}{16}$ in. x 4 ft. $4\frac{5}{8}$ in., C. R.	3.00
Cleaner Fan Shaft, $\frac{7}{8}$ in. x 4 ft. $1\frac{3}{4}$ in., R. I.	2.75
Cylinder Shaft, $1\frac{3}{4}$ in. x 4 ft. $4\frac{1}{2}$ in., C. R.	6.50
Feeder Shaft, Lower, $\frac{3}{4}$ in. x 2 ft. $10\frac{1}{4}$ in., R. I.	2.00
Feeder Shaft, Upper, $1\frac{1}{8}$ in. x 4 ft. 6 in., C. R.	2.50
Front Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. 1 in., C. R.	3.00
Grain Carrier Shaft, Lower, $\frac{3}{4}$ in. x 3 ft. 3 in., R. I.	2.25
Grain Carrier Shaft, Upper, $1\frac{3}{16}$ in. x 6 ft. $2\frac{1}{2}$ in., C. R.	4.00
Grain Elevator Shaft, Upper, $1\frac{1}{8}$ in. x 1 ft. $2\frac{7}{8}$ in., C. R.75
Grain Wheel Shaft, 18 in., $2\frac{7}{16}$ in. x 2 ft. $10\frac{1}{4}$ in., C. R.	6.50
Header Counter Shaft, 18 in., $1\frac{1}{8}$ in. x 3 ft. $6\frac{1}{4}$ in., C. R.	6.50
Header Drum Shaft, $\frac{7}{8}$ in. x 4 ft., R. I.	3.25
Internal Gear Shaft, $1\frac{1}{8}$ in. x 4 ft. 11 in., C. R.	7.00
Picker Shaft, $\frac{3}{4}$ in. x 4 ft., R. I.	2.50
Main Counter Shaft, 18 in., $2\frac{3}{16}$ in. x 3 ft. 3 in., C. R.	6.50
Main Wheel Shaft, 18 in., $2\frac{7}{16}$ in. x 2 ft. $10\frac{1}{4}$ in., C. R.	6.50
Return Elevator Shaft, $1\frac{1}{8}$ in. x 11 in., C. R.	1.75
Separator Fan Shaft, $1\frac{1}{16}$ in. x 4 ft. $1\frac{1}{2}$ in., C. R.	2.50
Sickle Disc Shaft, $1\frac{1}{16}$ in. x 4 ft., C. R.	3.50
Straw Carrier Shaft, $\frac{3}{4}$ in. x 4 ft. $2\frac{5}{8}$ in., R. I.	2.50
Tiller Wheel Shaft, $1\frac{1}{16}$ in. x $6\frac{1}{2}$ in.	1.75
Top Leveling Shaft, $1\frac{1}{8}$ in. x 10 ft. 10 in.	15.00
Worm Shaft, $1\frac{3}{16}$ in. x 1 ft. 1 in., C. R.	1.75

REGULAR SIDE HILL 1903-4-5

Agitator Shaft, $\frac{3}{4}$ in. x 4 ft., R. I.	2.50
Beater Shaft, Lower, $1\frac{3}{8}$ in. x 5 ft. $1\frac{1}{2}$ in., C. R.	4.00
Beater Shaft, Reverse, $\frac{7}{8}$ in. x 4 ft. 2 in., R. I.	2.75
Beater Shaft, Upper, $1\frac{3}{8}$ in. x 4 ft. $9\frac{1}{2}$ in., C. R.	4.00
Bevel Gear Shaft, $1\frac{7}{8}$ in. x 3 ft. 8 in., C. R.	4.00
Bevel Pinion Shaft, $1\frac{3}{8}$ in. x 2 ft. $11\frac{1}{4}$ in., C. R.	3.00
Bracket Shaft, $1\frac{3}{8}$ in. x 1 ft. $6\frac{1}{2}$ in., C. R.	2.00
Cleaner Disc Shaft, $1\frac{3}{8}$ in. x 4 ft. $4\frac{5}{8}$ in., C. R.	3.00
Cleaner Fan Shaft, $\frac{7}{8}$ in. x 4 ft. $1\frac{3}{4}$ in., R. I.	2.75
Cylinder Shaft, $1\frac{1}{8}$ in. x 4 ft. $4\frac{1}{2}$ in., C. R.	6.50
Feeder Shaft, Lower, $\frac{3}{4}$ in. x 2 ft. $10\frac{3}{4}$ in., C. R.	2.00
Feeder Shaft, Upper, $\frac{1}{8}$ in. x 4 ft. $5\frac{3}{4}$ in., R. I.	2.50
Front Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. 1 in., C. R.	3.00
Grain Carrier Shaft, Lower, $\frac{3}{4}$ in. x 3 ft. 3 in., R. I.	2.25
Grain Carrier Shaft, Upper, $1\frac{3}{8}$ in. x 6 ft. $\frac{5}{8}$ in., C. R.	4.00
Grain Elevator Shaft, Upper, $\frac{1}{8}$ in. x 1 ft. $2\frac{7}{8}$ in., C. R.75
Grain Drag Shaft, $\frac{1}{8}$ in. x 9 in., C. R.75
Grain Wheel Shaft, 20 in., $2\frac{7}{8}$ in. x 3 ft. $\frac{3}{4}$ in., C. R.	6.50
Header Counter Shaft, 20 in., $1\frac{1}{8}$ in. x 3 ft. $8\frac{1}{4}$ in., C. R.	6.50
Header Drum Shaft, $\frac{7}{8}$ in. x 4 ft., R. I.	3.25
Internal Gear Shaft, $1\frac{1}{8}$ in. x 4 ft. $11\frac{3}{4}$ in., C. R.	7.00
Main Counter Shaft, 20 in., $2\frac{3}{8}$ in. x 3 ft. 5 in., C. R.	6.50
Main Wheel Shaft, 20 in., $2\frac{7}{8}$ in. x 3 ft. $\frac{3}{4}$ in., C. R.	6.50
Picker Shaft, $\frac{3}{4}$ in. x 4 ft., R. I.	2.50
Return Elevator Shaft, $\frac{1}{8}$ in. x 11 in., C. R.75
Separator Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. $1\frac{1}{2}$ in., C. R.	2.50
Sickle Disc Shaft, $1\frac{1}{8}$ in. x 4 ft., C. R.	3.50
Straw Carrier Shaft, $\frac{3}{4}$ in. x 4 ft. $2\frac{5}{8}$ in., R. I.	2.50
Tiller Wheel Shaft, $1\frac{1}{8}$ in. x $6\frac{1}{2}$ in., C. R.75
Top Leveling Shaft, $1\frac{1}{8}$ in. x 11 ft. $2\frac{1}{2}$ in.,	15.00
Worm Shaft, $1\frac{3}{8}$ in. x 1 ft. 1 in., C. R.	1.75

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Beater Shaft, Lower, $1\frac{3}{16}$ in. x 4 ft. $11\frac{1}{2}$ in.	4.00
Beater Shaft, Reverse, $\frac{1}{8}$ in. x 4 ft. 2 in.	1.50
Beater Shaft, Upper, $1\frac{3}{16}$ in. x 4 ft. $11\frac{1}{2}$ in.,	4.00
Bevel Gear Shaft, $1\frac{1}{16}$ in. x 3 ft. 8 in.	4.00
Bevel Pinion Shaft, $1\frac{3}{16}$ in. x 2 ft. $11\frac{1}{4}$ in.	3.00
Bracket Shaft, $1\frac{3}{16}$ in. x 1 ft. $6\frac{1}{2}$ in.	2.00
Chaff Elevator Shaft, $\frac{1}{8}$ in. x 0 ft. 10 in.75
Cheat Screen Shaft, $\frac{1}{8}$ in. x 3 ft. 10 in.	2.50
Cleaner Fan Shaft, $1\frac{1}{16}$ in. x 4 ft. $\frac{1}{4}$ in.	2.50
Cylinder Shaft, $1\frac{1}{8}$ in. x 4 ft. 4 in.	6.50
Feeder Shaft, Upper, $\frac{1}{8}$ in. x 4 ft. 6 in.	2.50
Feeder Shaft, Lower, $\frac{3}{4}$ in. x 2 ft. 11 in.	1.00
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 11 in.	3.00
Grain Carrier Shaft, Lower, $\frac{3}{4}$ in. x 3 ft. 7 in.	1.00
Grain Carrier Shaft, Upper, $1\frac{3}{16}$ in. x 5 ft. $1\frac{1}{2}$ in.	4.00
Grain Drag Shaft, $\frac{1}{8}$ in. x 0 ft. 9 in.75
Grain Elevator Shaft, $\frac{1}{8}$ in. x 1 ft. 3 in.75
Grain Wheel Shaft, $2\frac{3}{16}$ in. x 3 ft. $\frac{3}{4}$ in.	6.50
Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $8\frac{1}{4}$ in.	6.50
Header Drum Shaft, $\frac{1}{8}$ in. x 4 ft.	2.75
Internal Gear Shaft, $1\frac{1}{8}$ in. x 4 ft. $9\frac{1}{2}$ in.	7.00
Main Counter Shaft, $2\frac{3}{16}$ in. x 3 ft. $4\frac{3}{4}$ in.	6.50
Main Wheel Shaft, $2\frac{3}{16}$ in. x 3 ft. $\frac{3}{4}$ in.	6.50
Picker Shaft, $\frac{1}{8}$ in. x 4 ft. 2 in.	1.50
Separator Counter Shaft, $1\frac{1}{16}$ in. x 4 ft. $9\frac{1}{2}$ in.	4.50
Separator Fan Shaft, $1\frac{1}{16}$ in. x 4 ft. $1\frac{1}{2}$ in.	2.50
Sickle Disc Shaft, $1\frac{1}{16}$ in. x 4 ft.	3.50
Straw Carrier Shaft, $\frac{1}{8}$ in. x 4 ft. $2\frac{1}{2}$ in.	1.50
Straw Carrier Extension Shaft, $\frac{1}{8}$ in. x 4 ft.	1.50

Tiller Wheel Shaft, $1\frac{1}{16}$ in. x 0 ft. $6\frac{1}{2}$ in.75
Top Leveling Shaft, $1\frac{1}{8}$ in. x 11 ft. $\frac{5}{8}$ in.	15.00
Worm Shaft, $1\frac{1}{16}$ in. x 1 ft. 1 in.	1.75

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Agitator Shaft, $\frac{1}{8}$ in. x 3 ft. 11 in.	1.50
Beater Shaft, Lower, $1\frac{1}{16}$ in. x 4 ft. 4 in.	4.00
Beater Shaft, Reverse, $\frac{1}{8}$ in. x 3 ft. 11 in.	1.50
Beater Shaft, Upper, $1\frac{1}{16}$ in. x 4 ft. $2\frac{1}{2}$ in.	4.00
Bevel Gear Shaft, $1\frac{1}{16}$ in. x 3 ft. 8 in.	4.00
Bevel Pinion Shaft, $1\frac{3}{16}$ in. x 2 ft. $11\frac{1}{4}$ in.	3.00
Bracket Shaft, $1\frac{1}{16}$ in. x 1 ft. $6\frac{1}{2}$ in.	2.00
Chaff Elevator Shaft, $\frac{1}{8}$ in. x 9 in.75
Cheat Screen Shaft, $\frac{1}{8}$ in. x 3 ft. $10\frac{1}{4}$ in.	2.50
Cleaner Fan Shaft, $1\frac{1}{16}$ in. x 4 ft. $\frac{3}{4}$ in.	2.50
Cylinder Shaft, $1\frac{3}{16}$ in. x 4 ft. $2\frac{1}{2}$ in.	6.50
Feeder Shaft, Lower, $\frac{3}{4}$ in. x 2 ft. $10\frac{3}{4}$ in.	1.00
Feeder Shaft, Upper, $\frac{1}{8}$ in. x 4 ft. $10\frac{1}{4}$ in.	2.50
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 11 in.	3.00
Grain Carrier Shaft, Lower, $\frac{3}{4}$ in. x 3 ft. 7 in.	1.00
Grain Carrier Shaft, Upper, $1\frac{1}{16}$ in. x 4 ft. $1\frac{3}{4}$ in.	4.00
Grain Elevator Shaft, $\frac{1}{8}$ in. x 1 ft. 3 in.75
Grain Elevator Shaft, Short, $\frac{1}{8}$ in. x 9 in.75
Grain Wheel Shaft, $2\frac{1}{16}$ in. x 2 ft. $10\frac{3}{4}$ in.	6.25
Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $8\frac{1}{4}$ in.	6.50
Header Drum Shaft, $\frac{1}{8}$ in. x 4 ft.	2.75
Internal Gear Shaft, $1\frac{1}{8}$ in. x 5 ft. $1\frac{1}{4}$ in.	6.50
Main Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. 4 in.	5.00
Main Wheel Shaft, $2\frac{1}{16}$ in. x 2 ft. $10\frac{3}{4}$ in.	6.25
Picker Shaft, $\frac{1}{8}$ in. x 3 ft. 11 in.	1.50
Separator Counter Shaft, $1\frac{1}{16}$ in. x 4 ft. $11\frac{1}{4}$ in.	4.50

Separator Fan Shaft, $1\frac{1}{16}$ in. x 4 ft.	2.50
Sickle Disc Shaft, $1\frac{1}{16}$ in. x 4 ft.	3.50
Straw Carrier Shaft, $1\frac{3}{8}$ in. x 4 ft. $2\frac{1}{2}$ in.	1.50
Straw Carrier Shaft, Extension, $1\frac{3}{8}$ in. x 3 ft. 11 in.	1.50
Tiller Wheel Shaft, $1\frac{1}{16}$ in. x $6\frac{1}{2}$ in.75
Top Leveling Shaft, $1\frac{1}{16}$ in. x 11 ft. $1\frac{1}{4}$ in.	15.00
Worm Shaft, $1\frac{3}{16}$ in. x 13 in.	1.75

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Agitator Shaft, $\frac{3}{4}$ in. x 3 ft. 9 in., R. I.	2.50
Beater Shaft, Lower, $1\frac{3}{16}$ in. x 4 ft. $7\frac{1}{2}$ in., C. R.	4.00
Beater Shaft, Upper, $1\frac{3}{16}$ in. x 4 ft. $7\frac{1}{2}$ in., C. R.	4.00
Bevel Gear Shaft, $1\frac{7}{16}$ in. x 2 ft. 10 in., C. R.	3.50
Bevel Pinion Shaft, $1\frac{1}{16}$ in. x 2 ft. $11\frac{1}{4}$ in., C. R.	3.00
Bracket Shaft, $1\frac{3}{16}$ in. x 1 ft. 5 in., C. R.	2.00
Chaff Elevator Shaft, $1\frac{1}{8}$ in. x 9 in.75
Cleaner Disc Shaft, $1\frac{3}{16}$ in. x 4 ft. 2 in., C. R.	3.00
Cleaner Fan Shaft, $\frac{7}{8}$ in. x 3 ft. $9\frac{1}{2}$ in., R. I.	2.75
Cylinder Shaft, $1\frac{1}{16}$ in. x 4 ft., C. R.	6.25
Feeder Shaft, Lower, $\frac{3}{4}$ in. x 2 ft. 8 in., R. I.	2.00
Feeder Shaft, Upper, $1\frac{1}{8}$ in. x 4 ft. 2 in., C. R.	2.50
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 11 in., C. R.	3.00
Grain Carrier Shaft, Lower, $\frac{3}{4}$ in. x 3 ft. 4 in., R. I.	2.50
Grain Carrier Shaft, Upper, $1\frac{3}{16}$ in. x 5 ft. $8\frac{3}{4}$ in., C. R.	4.00
Grain Drag Shaft, $1\frac{1}{8}$ in. x 9 in.75
Grain Elevator Shaft, Upper, $1\frac{1}{8}$ in. x 1 ft. 3 in., C. R.75
Grain Wheel Shaft, 16 in. $2\frac{3}{16}$ in. x 2 ft. 7 in., C. R.	6.00
Header Counter Shaft, 16 in., $1\frac{1}{8}$ in. x 3 ft. $3\frac{1}{2}$ in., C. R.	6.25
Header Drum Shaft, $\frac{7}{8}$ in. x 4 ft., R. I.	3.25
Internal Gear Shaft, $1\frac{1}{8}$ in. x 4 ft. 6 in., C. R.	6.50
Main Counter Shaft, 16 in., $1\frac{1}{8}$ in. x 3 ft. 1 in., C. R.	5.00

Main Wheel Shaft, 16 in., 2 $\frac{3}{16}$ in. x 2 ft. 7 in., C. R.	6.00
Picker Shaft, $\frac{3}{4}$ in. x 3 ft. 9 in., R. I.	2.50
Separator Fan Shaft, 1 $\frac{1}{16}$ in. x 3 ft. 11 in., C. R.	2.50
Sickle Disc Shaft, 1 $\frac{1}{16}$ in. x 4 ft., C. R.	3.50
Straw Carrier Shaft, $\frac{3}{4}$ in. x 4 ft., R. I.	2.50
Tiller Wheel Shaft, 1 $\frac{1}{16}$ in. x 6 $\frac{1}{2}$ in., C. R.75
Top Leveling Shaft, 1 $\frac{1}{16}$ in. x 10 ft. $\frac{1}{4}$ in.	15.00
Worm Shaft, 1 $\frac{3}{16}$ in. x 1 ft. 1 in., C. R.	1.75

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Agitator Shaft, $\frac{3}{4}$ in. x 3 ft. 9 in., R. I.	2.50
Beater Shaft, Lower, 1 $\frac{1}{16}$ in. x 4 ft. 7 $\frac{1}{2}$ in., C. R.	4.00
Beater Shaft, Reverse, $\frac{7}{8}$ in. x 3 ft. 9 $\frac{1}{2}$ in., R. I.	2.75
Beater Shaft, Upper, 1 $\frac{1}{16}$ in. x 4 ft. 9 in., C. R.	4.00
Bevel Gear Shaft, 1 $\frac{1}{16}$ in. x 2 ft. 10 in., C. R.	3.50
Bevel Pinion Shaft, 1 $\frac{1}{16}$ in. x 2 ft. 11 $\frac{1}{4}$ in., C. R.	3.00
Bracket Shaft, 1 $\frac{1}{16}$ in. x 1 ft. 6 $\frac{1}{2}$ in., C. R.	2.00
Chaff Elevator Shaft, $\frac{1}{16}$ in. x 9 in.75
Cleaner Disc Shaft, 1 $\frac{1}{16}$ in. x 4 ft. 2 in., C. R.	3.00
Cleaner Fan, $\frac{7}{8}$ in. x 3 ft. 9 $\frac{1}{2}$ in., R. I.	2.75
Cylinder Shaft, 1 $\frac{1}{16}$ in. x 4 ft., C. R.	6.25
Feeder Shaft, Lower, $\frac{3}{4}$ in. x 2 ft. 8 in., R. I.	2.00
Feeder Shaft, Upper, $\frac{1}{16}$ in. x 4 ft. 2 in., C. R.	2.50
Front Wheel Shaft, 1 $\frac{1}{16}$ in. x 1 ft. 11 in., C. R.	3.00
Grain Carrier Shaft, Lower, $\frac{3}{4}$ in. x 3 ft. 4 in., R. I.	2.25
Grain Carrier Shaft, Upper, 1 $\frac{1}{16}$ in. x 5 ft., C. R.	4.00
Grain Elevator Shaft, Upper, $\frac{1}{16}$ in. x 1 ft. 3 in., C. R.75
Grain Drag Shaft, $\frac{1}{16}$ in. x 9 in., C. R.75
Grain Wheel Shaft, 16 in., 2 $\frac{3}{16}$ in. x 2 ft. 7 in., C. R.	6.00
Header Counter Shaft, 16 in., 1 $\frac{1}{16}$ in. x 3 ft. 3 $\frac{1}{2}$ in., C. R.	6.25
Header Drum Shaft, $\frac{7}{8}$ in. x 4 ft., R. I.	3.25

Internal Gear Shaft, $1\frac{1}{8}$ in. x 4 ft. 6 in., C. R.	6.50
Main Counter Shaft, 16 in., $1\frac{1}{8}$ in. x 3 ft. 1 in., C. R.	5.00
Main Wheel Shaft, 16 in., $2\frac{3}{8}$ in. x 2 ft. 7 in., C. R.	6.00
Picker Shaft, $\frac{3}{4}$ in. x 3 ft. 9 in., R. I.	2.50
Separator Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. 11 in., C. R.	2.50
Sickle Disc Shaft, $1\frac{1}{8}$ in. x 4 ft., C. R.	3.50
Straw Carrier Shaft, $\frac{3}{4}$ in. x 4 ft., R. I.	2.50
Top Leveling Shaft, $1\frac{3}{8}$ in. x 10 ft. $\frac{1}{4}$ in.	15.00
Tiller Wheel Shaft, $1\frac{1}{8}$ in. x $6\frac{1}{2}$ in., C. R.75
Worm Shaft, $1\frac{3}{8}$ in. x 1 ft. 1 in., C. R.	1.75

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Beater Shaft, Lower, $1\frac{3}{8}$ in. x 4 ft. 8 in.	4.00
Beater Shaft, Reverse, $\frac{1}{8}$ in. x 3 ft. $9\frac{1}{2}$ in.	1.50
Beater Shaft, Upper, $1\frac{3}{8}$ in. x 3 ft. $11\frac{1}{2}$ in.	4.00
Bevel Gear Shaft, $1\frac{7}{8}$ in. x 3 ft. 8 in.	4.00
Bevel Pinion Shaft, $1\frac{3}{8}$ in. x 2 ft. $11\frac{1}{4}$ in.	3.00
Bracket Shaft, $1\frac{3}{8}$ in. x 1 ft. $6\frac{1}{2}$ in.	2.00
Chaff Elevator Shaft, $\frac{1}{8}$ in. x 0 ft. 9 in.75
Cheat Screen Shaft, $\frac{1}{8}$ in. x 3 ft. $9\frac{1}{2}$ in.	2.50
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. $9\frac{1}{2}$ in.	2.50
Cylinder Shaft, $1\frac{3}{8}$ in. x 4 ft.	6.25
Feeder Shaft, Lower, $\frac{3}{4}$ in. x 2 ft. 8 in.	1.00
Feeder Shaft, Upper, $\frac{1}{8}$ in. x 4 ft. 2 in.	2.50
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 11 in.	3.00
Grain Carrier Shaft, Lower, $\frac{3}{4}$ in. x 3 ft. 4 in.	1.00
Grain Carrier Shaft, Upper, $1\frac{3}{8}$ in. x 3 ft. $11\frac{1}{2}$ in.	4.00
Grain Drag Shaft $\frac{1}{8}$ in. x 0 ft. 9 in.75
Grain Elevator Shaft, $\frac{1}{8}$ in. x 1 ft. 3 in.75
Grain Wheel Shaft, $2\frac{3}{8}$ in. x 2 ft. $6\frac{1}{2}$ in.	6.00
Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $2\frac{1}{2}$ in.	6.25

Header Drum Shaft, $1\frac{3}{8}$ in. x 4 ft.	2.75
Internal Gear Shaft, $1\frac{1}{8}$ in. x 4 ft. $10\frac{1}{2}$ in.	6.50
Main Counter Shaft, $1\frac{1}{8}$ in. x 3 ft.	5.00
Main Wheel Shaft, $2\frac{3}{8}$ in. x 2 ft. $6\frac{1}{2}$ in.	6.00
Picker Shaft, $\frac{3}{8}$ in. x 3 ft. 8 in.	1.50
Separator Counter Shaft, $1\frac{7}{8}$ in. x 4 ft. $9\frac{1}{2}$ in.	4.50
Separator Fan Shaft, $1\frac{7}{8}$ in. x 3 ft. 11 in.	2.50
Sickle Disc Shaft, $1\frac{1}{8}$ in. x 4 ft.	3.50
Straw Carrier Shaft, $\frac{3}{8}$ in. x 3 ft. $11\frac{1}{2}$ in.	1.50
Straw Carrier Extension Shaft, $\frac{3}{8}$ in. x 3 ft. 8 in.	1.50
Tiller Wheel Shaft, $1\frac{1}{8}$ in. x 0 ft. $6\frac{1}{2}$ in.75
Top Leveling Shaft, $1\frac{9}{8}$ in. x 10 ft. 2 in.	15.00
Worm Shaft, $1\frac{3}{8}$ in. x 1 ft. 1 in.	1.75

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Agitator Shaft, $\frac{3}{8}$ in. x 3 ft. 8 in.	1.50
Beater Shaft, Lower, $1\frac{3}{8}$ in. x 4 ft. 1 in.	4.00
Beater Shaft, Reverse, $\frac{3}{8}$ in. x 3 ft. 8 in.	7.50
Beater Shaft, Upper, $1\frac{3}{8}$ in. x 3 ft. $11\frac{1}{2}$ in.	4.00
Bevel Gear Shaft, $1\frac{7}{8}$ in. x 3 ft. 8 in.	4.00
Bevel Pinion Shaft, $1\frac{3}{8}$ in. x 2 ft. $11\frac{1}{4}$ in.	3.00
Bracket Shaft, $1\frac{3}{8}$ in. x 1 ft. $6\frac{1}{2}$ in.	2.00
Chaff Elevator Shaft, $\frac{3}{8}$ in. x 9 in.75
Cheat Screen Shaft, $\frac{3}{8}$ in. x 3 ft. $7\frac{1}{4}$ in.	2.50
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. $9\frac{1}{2}$ in.	2.50
Cylinder Shaft, $1\frac{3}{8}$ in. x 4 ft.	6.25
Feeder Shaft, Lower, $\frac{3}{4}$ in. x 2 ft. 8 in.	1.00
Feeder Shaft, Upper, $\frac{3}{8}$ in. x 4 ft. $7\frac{1}{4}$ in.	2.50
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 11 in.	3.00
Grain Carrier Shaft, Lower, $\frac{3}{4}$ in. x 3 ft. 4 in.	1.00
Grain Carrier Shaft, Upper, $1\frac{3}{8}$ in. x 3 ft. $10\frac{3}{4}$ in.	4.00

Grain Elevator Shaft, $1\frac{1}{8}$ in. x 1 ft. 3 in.75
Grain Elevator Shaft, Short, $1\frac{1}{8}$ in. x 9 in.75
Grain Wheel Shaft (16 in G. W.) $2\frac{3}{8}$ in. x 2 ft. $6\frac{3}{4}$ in.	6.00
Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $2\frac{3}{4}$ in.	6.25
Header Drum Shaft, $1\frac{1}{8}$ in. x 4 ft.	2.75
Internal Gear Shaft, $1\frac{1}{8}$ in. x 4 ft. $10\frac{1}{2}$ in.	6.50
Main Counter Shaft (16 in. M. W.), $1\frac{1}{8}$ in. x 3 ft.	5.00
Main Counter Shaft (20 in. M. W.), $1\frac{1}{8}$ in. x 3 ft. 4 in.	5.50
Main Wheel Shaft (16 in. M. W.), $2\frac{3}{8}$ in. x 2 ft. $6\frac{3}{4}$ in.	6.00
Main Wheel Shaft (20 in. M. W.), $2\frac{3}{8}$ in. x 2 ft. $10\frac{3}{4}$ in.	6.25
Picker Shaft, $\frac{1}{2}$ in. x 3 ft. 8 in.	1.50
Separator Counter Shaft, $1\frac{7}{8}$ in. x 4 ft. $9\frac{1}{2}$ in.	4.50
Separator Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. 9 in.	2.50
Sickle Disc Shaft, $1\frac{1}{8}$ in. x 4 ft.	3.50
Straw Carrier Shaft, $\frac{1}{2}$ in. x 3 ft. $11\frac{1}{2}$ in.	1.50
Straw Carrier Extension Shaft, $\frac{1}{2}$ in. x 3 ft. 8 in.	1.50
Tiller Wheel Shaft, $1\frac{1}{8}$ in. x $6\frac{1}{2}$ in.75
Top Leveling Shaft (16 in. and 16 in. M. W.), $1\frac{1}{8}$ in. x 10 ft. 2 in.	15.00
Top Leveling Shaft (20 in. and 16 in. M. W.), $1\frac{1}{8}$ in. x 10 ft. 6 in.	15.00
Worm Shaft, $1\frac{1}{8}$ in. x 1 ft. 1 in.	1.75

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Agitator Shaft, $\frac{1}{2}$ in. x 3 ft. $8\frac{1}{2}$ in.	1.00
Beater Shaft, Lower, $1\frac{1}{8}$ in. x 4 ft. $11\frac{1}{2}$ in.	3.00
Beater Shaft, Reverse, $\frac{1}{2}$ in. x 3 ft. $7\frac{1}{2}$ in.	1.50
Beater Shaft, Upper, $1\frac{1}{8}$ in. x 3 ft. $10\frac{3}{4}$ in.	3.00
Bevel Gear Shaft, $1\frac{1}{8}$ in. x 3 ft. $5\frac{3}{4}$ in.	4.00
Bevel Pinion Shaft, $1\frac{1}{8}$ in. x 2 ft. $3\frac{1}{4}$ in.	3.00
Bracket Shaft, $1\frac{1}{8}$ in. x $17\frac{3}{4}$ in.	2.50
Chaff Elevator Shaft, $\frac{1}{2}$ in. x 8 in.75
Cheat Screen Shaft, $\frac{1}{2}$ in. x 3 ft. $7\frac{1}{4}$ in.	2.50

Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. $10\frac{1}{2}$ in.	2.50
Cylinder Shaft, $1\frac{3}{8}$ in. x 4 ft.	6.25
Feeder Shaft Lower, $\frac{1}{2}$ in. x 2 ft. 8 in.	1.00
Feeder Shaft, Upper, $\frac{1}{2}$ in. x 4 ft. $6\frac{1}{2}$ in.	2.50
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 11 in.	3.00
Grain Carrier Shaft, Lower, $\frac{1}{2}$ in. x 3 ft. 4 in.	1.00
Grain Carrier Shaft, Upper, $1\frac{1}{8}$ in. x 3 ft. $10\frac{1}{4}$ in.	3.50
Grain Elevator Shaft, $\frac{1}{2}$ in. x 15 in.75
Grain Elevator Shaft, Short, $\frac{1}{2}$ in. x 10 in.75
Grain Wheel Shaft, $2\frac{7}{8}$ in. x 2 ft. $7\frac{1}{4}$ in.	6.25
Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $2\frac{3}{4}$ in.	6.25
Header Drum Shaft, $\frac{1}{2}$ in. x 4 ft.	2.75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. 2 in.	3.50
Internal Gear Shaft, $1\frac{1}{8}$ in. x 4 ft. $10\frac{1}{2}$ in.	6.50
Main Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $2\frac{1}{2}$ in.	5.50
Main Wheel Shaft, $2\frac{7}{8}$ in. x 2 ft. $11\frac{1}{2}$ in.	6.50
Picker Shaft, $\frac{1}{2}$ in. x 3 ft. 8 in.	1.00
Separator Counter Shaft, $1\frac{7}{8}$ in. x 4 ft. $9\frac{1}{2}$ in.	4.50
Separator Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. 8 in.	2.50
Sickle Disc Shaft, $1\frac{1}{8}$ in. x 4 ft.	3.50
Straw Carrier Shaft, $\frac{1}{2}$ in. x 3 ft. $10\frac{1}{2}$ in.	1.00
Straw Carrier Extension Shaft, $\frac{1}{2}$ in. x 3 ft. 8 in.	1.00
Tiller Wheel Shaft, $1\frac{1}{8}$ in. x $6\frac{1}{2}$ in.75
Top Leveling Shaft, $1\frac{3}{8}$ in. x 10 ft. 6 in.	15.00
Worm Shaft, $1\frac{3}{8}$ in. x 13 in.	1.75

JUNIOR SIDE HILL 1909

Agitator Shaft, $\frac{1}{2}$ in. x 3 ft. $8\frac{1}{2}$ in.	1.00
Beater Shaft, Lower, $1\frac{1}{8}$ in. x 4 ft. $1\frac{1}{2}$ in.	3.00
Beater Shaft, Reverse, $\frac{1}{2}$ in. x 3 ft. $7\frac{1}{2}$ in.	1.50
Beater Shaft, Upper, $1\frac{1}{8}$ in. x 3 ft. $10\frac{1}{4}$ in.	3.00

101084 Iron wheel shaft $1\frac{15}{16} \times 2 \text{ ft } 2$

(list)

HAINES-HOUSER HARVESTER EXTRAS

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Bevel Gear Shaft, $1\frac{7}{8}$ in. x 3 ft. $5\frac{3}{4}$ in.	4.00
Bevel Pinion Shaft, $1\frac{9}{16}$ in. x 2 ft. $3\frac{1}{4}$ in.	3.00
Bracket Shaft, $1\frac{9}{16}$ in. x 1 ft. 4 in.	2.50
Chaff Elevator Shaft, $\frac{11}{8}$ in. x 8 in.75
Cheat Screen Shaft, $\frac{11}{8}$ in. x 3 ft. $7\frac{1}{4}$ in.	2.50
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. $10\frac{1}{2}$ in.	2.50
Cylinder Shaft, $1\frac{1}{8}$ in. x 4 ft. $\frac{1}{8}$ in.	6.25
Down Feeder Shaft, $\frac{11}{8}$ in. x 3 ft. $4\frac{3}{4}$ in.	1.50
Feeder Shaft, Lower, $\frac{11}{8}$ in. x 2 ft. 8 in.	1.00
Feeder Shaft, Upper, $\frac{11}{8}$ in. x 4 ft. $6\frac{1}{2}$ in.	2.50
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 11 in.	3.00
Grain Carrier Shaft, Lower, $\frac{11}{8}$ in. x 3 ft. 4 in.	1.00
Grain Carrier Shaft, Upper, $1\frac{1}{8}$ in. x 3 ft. $10\frac{3}{4}$ in.	3.50
Grain Elevator Shaft, $\frac{11}{8}$ in. x 1 ft. 3 in.75
Grain Elevator Shaft, Short, $\frac{11}{8}$ in. x 10 in.75
Grain Wheel Shaft, $2\frac{7}{8}$ in. x 2 ft. $7\frac{1}{4}$ in.	6.25
Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $2\frac{3}{4}$ in.	6.25
Header Drum Shaft, $\frac{11}{8}$ in. x 4 ft.	3.25
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. 2 in.	3.50
Internal Gear Shaft, $\frac{11}{8}$ in. x 4 ft. $10\frac{1}{2}$ in.	6.50
Main Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $3\frac{1}{4}$ in.	5.50
Main Wheel Shaft, $2\frac{7}{8}$ in. x 2 ft. $11\frac{1}{2}$ in.	6.50
Picker Shaft, $\frac{11}{8}$ in. x 3 ft. 8 in.	1.00
Separator Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. $9\frac{1}{2}$ in.	4.50
Separator Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. 10 in.	2.50
Sickle Disc Shaft, $1\frac{1}{8}$ in. x 4 ft.	3.50
Straw Carrier Shaft, $\frac{11}{8}$ in. x 3 ft. $10\frac{1}{2}$ in.	1.00
Straw Carrier Extension Shaft, $\frac{11}{8}$ in. x 3 ft. 8 in.	1.00
Tiller Wheel Shaft, $1\frac{1}{8}$ in. x $6\frac{1}{2}$ in.75
Top Leveling Shaft, $1\frac{1}{8}$ in. x 10 ft. 6 in.	15.00
Worm Shaft, $1\frac{3}{8}$ in. x 1 ft. $1\frac{1}{4}$ in.	1.75

BABY SIDE HILL 1905

Beater Shaft, Lower, $1\frac{3}{8}$ in. x 3 ft. 6 $\frac{5}{8}$ in.	3.50
Beater Shaft, Reverse, $\frac{1}{8}$ in. x 3 ft. 7 in.	1.50
Beater Shaft, Upper, $1\frac{3}{8}$ in. x 3 ft. 6 $\frac{5}{8}$ in.	3.50
Chaff Elevator Shaft, $\frac{1}{8}$ in. x 0 ft. 9 in.75
Cleaner Fan Shaft, $\frac{1}{8}$ in. x 3 ft. 3 $\frac{1}{2}$ in.	1.50
Cleaner Shaker Shaft, $\frac{1}{8}$ in. x 3 ft. 2 $\frac{1}{2}$ in.	2.00
Cylinder Shaft, $1\frac{3}{8}$ in. x 3 ft. 6 $\frac{1}{2}$ in.	6.00
Cylinder Extension Shaft, $1\frac{3}{8}$ in. x 2 ft. 3 $\frac{1}{2}$ in.	3.00
Feeder Shaft, Lower, $\frac{3}{4}$ in. x 2 ft. 5 $\frac{1}{2}$ in.	1.00
Feeder Shaft, Upper, $\frac{1}{8}$ in. x 3 ft. 2 in.	2.50
Grain Carrier Shaft, Lower, $\frac{3}{4}$ in. x 2 ft. 9 $\frac{3}{4}$ in.	1.00
Grain Carrier Shaft, Upper, $1\frac{3}{8}$ in. x 3 ft. 6 $\frac{5}{8}$ in.	3.50
Grain Elevator Shaft, $\frac{1}{8}$ in. x 12 $\frac{1}{2}$ in.75
Header Counter Shaft, No. 1, $1\frac{3}{8}$ in. x 2 ft. 5 $\frac{7}{8}$ in.	2.00
Header Counter Shaft No. 2, $1\frac{3}{8}$ in. x 1 ft. 7 $\frac{1}{2}$ in.	1.75
Header Drum Shaft, $\frac{1}{8}$ in. x 4 ft.	2.75
Internal Gear Shaft, $1\frac{1}{8}$ in. x 3 ft. 1 $\frac{1}{2}$ in.	5.00
Knuckle Shaft, $1\frac{3}{8}$ in. x 5 ft. 9 in.	3.50
Leveling Shaft, $1\frac{3}{8}$ in. x 2 ft. 9 $\frac{3}{4}$ in.	3.25
Main Counter Shaft, $2\frac{3}{8}$ in. x 2 ft. 5 $\frac{1}{4}$ in.	6.00
Main Wheel Shaft, $2\frac{7}{8}$ in. x 2 ft. 8 $\frac{1}{2}$ in.	6.50
Miter Gear Shaft, $1\frac{3}{8}$ in. x 0 ft. 6 $\frac{3}{4}$ in.	1.00
Reel Counter Shaft, $1\frac{3}{8}$ in. x 3 ft. 0 $\frac{1}{2}$ in.	1.50
Separator Counter Shaft, $1\frac{7}{8}$ in. x 2 ft. 11 in.	3.50
Separator Fan Shaft, $1\frac{3}{8}$ in. x 3 ft. 5 $\frac{5}{8}$ in.	2.50
Sickle Disc Shaft, $1\frac{1}{8}$ in. x 4 ft. 10 $\frac{1}{2}$ in.	3.50
Side Feeder Shaft, $1\frac{3}{8}$ in. x 0 ft. 8 in.	1.00
Straw Carrier Shaft, $\frac{1}{8}$ in. x 3 ft. 5 in.	1.50
Tiller Wheel Shaft, $1\frac{3}{8}$ in. x 0 ft. 6 $\frac{1}{2}$ in.75

BABY SIDE HILL 1906

Beater Shaft, $1\frac{1}{8}$ in. x 3 ft. 5 in.	3.50
Beater Shaft, Reverse, $\frac{1}{2}$ in. x 3 ft. 4 in.	1.50
Bevel Gear Shaft, $1\frac{1}{8}$ in. x 3 ft. 4 in.	4.00
Bevel Pinion Shaft, $1\frac{3}{8}$ in. x 2 ft. 10 in.	3.00
Bracket Shaft, $1\frac{1}{8}$ in. x 1 ft. 5 in.	2.00
Chaff Elevator Shaft, $\frac{1}{2}$ in. x 0 ft. 9 in.75
Chaff Piler Shaft, Top, $\frac{3}{4}$ in. x 3 ft. $1\frac{1}{4}$ in.	1.00
Chaff Piler Shaft, Bottom, $\frac{3}{4}$ in. x 2 ft. $9\frac{1}{2}$ in.	1.00
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. 4 in.	2.50
Cylinder Shaft, $1\frac{1}{8}$ in. x 3 ft. $5\frac{1}{4}$ in.	6.00
Feeder Shaft, Lower, $\frac{3}{4}$ in. x 2 ft. $5\frac{1}{2}$ in.	1.00
Feeder Shaft, Upper, $\frac{1}{2}$ in. x 3 ft. $6\frac{1}{2}$ in.	2.50
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 11 in.	3.00
Grain Carrier Shaft, Lower, $\frac{3}{4}$ in. x 2 ft. 10 in.	1.00
Grain Carrier Shaft, Upper, $1\frac{1}{8}$ in. x 3 ft. 5 in.	3.50
Grain Elevator Shaft, $\frac{1}{2}$ in. x 1 ft. 3 in.75
Grain Wheel Shaft, $2\frac{3}{8}$ in. x 2 ft. $7\frac{1}{4}$ in.	6.00
Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $2\frac{1}{2}$ in.	6.25
Header Drum Shaft, $\frac{1}{2}$ in. x 4 ft.	2.75
Internal Gear Shaft, $1\frac{1}{8}$ in. x 3 ft. $10\frac{1}{4}$ in.	6.00
Main Counter Shaft, $1\frac{1}{8}$ in. x 3 ft.	5.00
Main Wheel Shaft, $2\frac{3}{8}$ in. x 2 ft. 8 in.	6.00
Picker Shaft, $\frac{1}{2}$ in. x 3 ft. $2\frac{1}{2}$ in.	1.50
Separator Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. $2\frac{1}{4}$ in.	4.50
Separator Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. 5 in.	2.50
Sickle Disc Shaft, $1\frac{1}{8}$ in. x 4 ft.	3.50
Side Feeder Shaft, $1\frac{1}{8}$ in. x 0 ft. 9 in.	1.00
Straw Carrier Shaft, $\frac{1}{2}$ in. x 3 ft. 4 in.	1.50
Tiller Wheel Shaft, $1\frac{1}{8}$ in. x 0 ft. $6\frac{1}{2}$ in.75
Top Leveling Shaft, $1\frac{1}{8}$ in. x 9 ft. 9 in.	13.00
Worm Shaft, $1\frac{3}{8}$ in. x 1 ft. 1 in.	1.75

BABY SIDE HILL 1907

Agitator Shaft, $1\frac{1}{8}$ in. x 3 ft. 2 in.	1.50
Beater Shaft, Lower, $1\frac{1}{16}$ in. x 3 ft. $7\frac{1}{2}$ in.	3.50
Beater Shaft, Reverse, $1\frac{1}{8}$ in. x 3 ft. 2 in.	1.50
Beater Shaft, Upper, $1\frac{1}{16}$ in. x 3 ft. $4\frac{3}{4}$ in.	3.50
Bevel Gear Shaft, $1\frac{1}{16}$ in. x 3 ft. 8 in.	4.00
Bevel Pinion Shaft, $1\frac{1}{16}$ in. x 2 ft. $11\frac{1}{4}$ in.	3.00
Bracket Shaft, $1\frac{1}{16}$ in. x 1 ft. $6\frac{1}{2}$ in.	2.00
Chaff Elevator Shaft, $1\frac{1}{8}$ in. x 9 in.75
Cheat Screen Shaft, $1\frac{1}{8}$ in. x 3 ft. $1\frac{1}{4}$ in.	2.50
Cleaner Fan Shaft, $1\frac{1}{16}$ in. x 3 ft. $4\frac{1}{2}$ in.	2.50
Cylinder Shaft, $1\frac{1}{16}$ in. x 3 ft. 6 in.	6.00
Feeder Shaft, Lower, $\frac{3}{4}$ in. x 2 ft. $5\frac{1}{2}$ in.	1.00
Feeder Shaft, Upper, $1\frac{1}{8}$ in. x 4 ft. $3\frac{3}{8}$ in.	2.50
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 11 in.	3.00
Grain Carrier Shaft, Lower, $\frac{3}{4}$ in. x 2 ft. 10 in.	1.00
Grain Carrier Shaft, Upper, $1\frac{1}{16}$ in. x 3 ft. $4\frac{3}{4}$ in.	3.50
Grain Elevator Shaft, $1\frac{1}{8}$ in. x 1 ft. 3 in.75
Grain Elevator Shaft, Short, $1\frac{1}{8}$ in. x 9 in.75
Grain Wheel Shaft, $2\frac{1}{16}$ in. x 2 ft. $6\frac{3}{4}$ in.	6.00
Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $2\frac{3}{4}$ in.	6.25
Header Drum Shaft, $1\frac{1}{8}$ in. x 4 ft.	2.75
Internal Gear Shaft, $1\frac{1}{16}$ in. x 4 ft. $4\frac{1}{2}$ in.	6.00
Main Counter Shaft, $1\frac{1}{8}$ in. x 3 ft.	5.00
Main Wheel Shaft, $2\frac{1}{16}$ in. x 2 ft. $6\frac{3}{4}$ in.	6.00
Picker Shaft, $1\frac{1}{8}$ in. x 3 ft. $1\frac{1}{2}$ in.	1.50
Separator Counter Shaft, $1\frac{1}{16}$ in. x 4 ft. $4\frac{1}{4}$ in.	4.50
Separator Fan Shaft, $1\frac{1}{16}$ in. x 3 ft. 3 in.	2.50
Sickle Disc Shaft, $1\frac{1}{16}$ in. x 4 ft.	3.50
Straw Carrier Shaft, $1\frac{1}{8}$ in. x 3 ft. 4 in.	1.50

Straw Carrier Extension Shaft, $1\frac{3}{8}$ in. x 3 ft. 2 in.	1.50
Tiller Wheel Shaft, $1\frac{1}{8}$ in. x 6 $\frac{1}{2}$ in.75
Top Leveling Shaft, $1\frac{1}{8}$ in. x 9 ft. 8 $\frac{1}{4}$ in.	13.00
Worm Shaft, $1\frac{3}{8}$ in. x 1 ft. 1 in.	1.75

BABY SIDE HILL 1908

Agitator Shaft, $1\frac{1}{8}$ in. x 3 ft. 2 $\frac{1}{2}$ in.	1.00
Beater Shaft, Lower, $1\frac{1}{8}$ in. x 3 ft. 7 $\frac{1}{2}$ in.	3.50
Beater Shaft, Reverse, $1\frac{3}{8}$ in. x 3 ft. 1 $\frac{1}{2}$ in.	1.50
Beater Shaft, Upper, $1\frac{1}{8}$ in. x 3 ft. 4 $\frac{3}{4}$ in.	3.50
Bevel Gear Shaft, $1\frac{1}{8}$ in. x 3 ft. 5 $\frac{1}{4}$ in.	4.00
Bevel Pinion Shaft, $1\frac{3}{8}$ in. x 2 ft. 3 $\frac{1}{4}$ in.	3.00
Bracket Shaft, $1\frac{1}{8}$ in. x 17 $\frac{3}{4}$ in.	2.50
Chaff Elevator Shaft, $1\frac{3}{8}$ in. x 8 in.75
Cheat Screen Shaft, $1\frac{3}{8}$ in. x 3 ft. 1 $\frac{1}{4}$ in.	2.50
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. 4 $\frac{1}{2}$ in.	2.50
Cylinder Shaft, $1\frac{1}{8}$ in. x 3 ft. 6 in.	6.00
Feeder Shaft, Lower, $1\frac{1}{8}$ in. x 2 ft. 5 $\frac{1}{2}$ in.	1.00
Feeder Shaft, Upper, $1\frac{3}{8}$ in. x 4 ft. $\frac{1}{2}$ in.	2.50
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 11 in.	3.00
Grain Carrier Shaft, Lower, $1\frac{1}{8}$ in. x 2 ft. 10 in.	1.00
Grain Carrier Shaft, Upper, $1\frac{1}{8}$ in. x 3 ft. 4 $\frac{1}{4}$ in.	3.50
Grain Elevator Shaft, $1\frac{3}{8}$ in. x 15 in.75
Grain Elevator Shaft, Short, $1\frac{3}{8}$ in. x 10 in.75
Grain Wheel Shaft, $2\frac{7}{8}$ in. x 2 ft. 7 $\frac{1}{4}$ in.	6.25
Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. 2 $\frac{3}{4}$ in.	6.25
Header Drum Shaft, $1\frac{3}{8}$ in. x 4 ft.	2.75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. 2 in.	3.50
Internal Gear Shaft, $1\frac{1}{8}$ in. x 4 ft. 4 $\frac{1}{2}$ in.	6.00
Main Clutch Shaft, $1\frac{1}{8}$ in. x 3 ft. 3 $\frac{1}{4}$ in.	5.00
Main Wheel Shaft, $2\frac{7}{8}$ in. x 2 ft. 11 $\frac{1}{2}$ in.	6.50
Picker Shaft, $1\frac{1}{8}$ in. x 3 ft. 2 in.	1.00

Separator Counter Shaft, $1\frac{7}{8}$ in. x 4 ft. $4\frac{1}{4}$ in.	4.50
Separator Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. 2 in.	2.50
Straw Carrier Shaft, $\frac{1}{2}$ in. x 3 ft. $4\frac{1}{2}$ in.	1.00
Sickle Disc Shaft, $1\frac{1}{8}$ in. x 4 ft.	3.50
Straw Carrier Extension Shaft, $\frac{1}{2}$ in. x 3 ft. 2 in.	1.00
Tiller Wheel Shaft, $1\frac{1}{8}$ in. x $6\frac{1}{2}$ in.75
Top Leveling Shaft, $1\frac{1}{8}$ in. x 10 ft.	15.00
Worm Shaft, $1\frac{1}{8}$ in. x 13 in., C. R.	1.75

BABY SIDE HILL 1909

Agitator Shaft, $\frac{1}{2}$ in. x 3 ft. $2\frac{1}{2}$ in.	1.00
Beater Shaft, Lower, $1\frac{1}{8}$ in. x 3 ft. $7\frac{1}{2}$ in.	3.50
Beater Shaft, Reverse, $\frac{1}{2}$ in. x 3 ft. $1\frac{1}{2}$ in.	1.50
Beater Shaft, Upper, $1\frac{1}{8}$ in. x 3 ft. $4\frac{3}{4}$ in.	3.50
Bevel Gear Shaft, $1\frac{7}{8}$ in. x 3 ft. $5\frac{3}{4}$ in.	4.00
Bevel Pinion Shaft, $1\frac{1}{8}$ in. x 2 ft. $3\frac{1}{4}$ in.	3.00
Bracket Shaft, $1\frac{1}{8}$ in. x 1 ft. 4 in.	2.50
Chaff Elevator Shaft, $\frac{1}{2}$ in. x 8 in.75
Cheat Screen Shaft, $\frac{1}{2}$ in. x 3 ft. $1\frac{1}{4}$ in.	2.50
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. $4\frac{1}{2}$ in.	2.50
Cylinder Shaft, $1\frac{1}{8}$ in. x 3 ft. 6 in.	6.00
Down Feeder Shaft, $\frac{1}{2}$ in. x 2 ft. $10\frac{1}{4}$ in.	1.50
Feeder Shaft, Lower, $\frac{1}{2}$ in. x 2 ft. $5\frac{1}{2}$ in.	1.00
Feeder Shaft, Upper, $\frac{1}{2}$ in. x 4 ft. $\frac{1}{2}$ in.	2.50
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 11 in.	3.00
Grain Carrier Shaft, Lower, $\frac{1}{2}$ in. x 2 ft. 10 in.	1.00
Grain Carrier Shaft, Upper, $1\frac{1}{8}$ in. x 3 ft. $4\frac{3}{4}$ in.	3.50
Grain Elevator Shaft, $\frac{1}{2}$ in. x 1 ft. 3 in.75
Grain Elevator Shaft, Short, $\frac{1}{2}$ in. x 10 in.75
Grain Wheel Shaft, $2\frac{1}{8}$ in. x 2 ft. $7\frac{1}{4}$ in.	6.25
Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $2\frac{3}{4}$ in.	6.25

Header Drum Shaft, $1\frac{3}{8}$ in. x 4 ft.	2.75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. 2 in.	3.50
Internal Gear Shaft, $1\frac{1}{8}$ in. x 4 ft. $4\frac{1}{2}$ in.	6.00
Main Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $3\frac{1}{4}$ in.	5.00
Main Wheel Shaft, $2\frac{7}{8}$ in. x 2 ft. $11\frac{1}{2}$ in.	6.50
Picker Shaft, $1\frac{1}{8}$ in. x 3 ft. 2 in.	1.00
Separator Counter Shaft, $1\frac{7}{8}$ in. x 4 ft. $4\frac{1}{4}$ in.	4.50
Separator Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. 4 in.	2.50
Sickle Disc Shaft, $1\frac{1}{8}$ in. x 4 ft.	3.50
Straw Carrier Shaft, $1\frac{1}{8}$ in. x 3 ft. $4\frac{1}{2}$ in.	1.00
Straw Carrier Extension Shaft, $1\frac{1}{8}$ in. x 3 ft. 2 in.	1.00
Tiller Wheel Shaft, $1\frac{1}{8}$ in. x $6\frac{1}{2}$ in.75
Top Leveling Shaft, $1\frac{3}{8}$ in. x 10 ft.	15.00
Worm Shaft, $1\frac{3}{8}$ in. x 1 ft. $1\frac{1}{4}$ in.	1.75

SMALL GEARED STANDARD 1910-11

Agitator Shaft $1\frac{1}{8}$ in. x 3 ft. 11 in.	1.00
Back Beater Shaft, $1\frac{1}{8}$ in. x 4 ft. 2 in.	4.00
Cheat Screen Shake Shaft, $1\frac{3}{8}$ in. x 3 ft. $10\frac{1}{2}$ in.	2.50
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. 1 in.	2.50
Cylinder Shaft, $1\frac{1}{8}$ in. x 4 ft. $3\frac{1}{4}$ in.	6.50
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. 10 in.	7.00
Draper Drum Shaft, $1\frac{3}{8}$ in. x 4 ft.	2.75
Feeder Shaft, $1\frac{1}{8}$ in. x 4 ft.	2.50
Feeder Tightener Shaft, $1\frac{1}{8}$ in. x 2 ft. 10 in.	1.00
Front Beater Shaft, $1\frac{3}{8}$ in. x 4 ft. $4\frac{1}{4}$ in.	4.00
Front Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. 11 in.	3.00
Grain Carrier Shaft, $1\frac{1}{8}$ in. x $5\frac{1}{2}$ in.	4.00
Grain Carrier Tightener Shaft, $1\frac{1}{8}$ in. x 3 ft. $6\frac{1}{2}$ in.	1.00
Grain Elevator Top Shaft, $1\frac{1}{8}$ in. x 1 ft. $3\frac{1}{2}$ in.	1.00
Grain Wheel Shaft, $2\frac{7}{8}$ in. x 2 ft. $11\frac{1}{4}$ in.	6.50

Header Bevel Pinion Shaft, $1\frac{3}{8}$ in. x 2 ft. $11\frac{1}{4}$ in.	3.00
Header Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. 1 in.	6.50
Header Gear Shaft, $1\frac{7}{8}$ in. x 3 ft. 8 in.	4.00
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. 2 in.	3.50
Header Raising Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in.75
Main Counter Shaft, $2\frac{7}{8}$ in. x 6 ft. 3 in.	9.00
Main Wheel Shaft, $2\frac{7}{8}$ in. x 3 ft. $4\frac{5}{8}$ in.	6.50
Picker Shaft, $\frac{1}{2}$ in. x 3 ft. 11 in.	1.00
Return Elevator Top Shaft, $1\frac{1}{8}$ in. x 10 in.75
Separator Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. 2 in.	2.50
Sack Elevator Top Shaft, $1\frac{1}{8}$ in. x 10 in.75
Sickle Shaft, $1\frac{1}{8}$ in. x 4 ft.	3.50
Straw Carrier Shaft, Back $\frac{1}{2}$ in. x 4 ft. $1\frac{1}{2}$ in.	1.00
Straw Dump Elevator Bottom Shaft, $\frac{1}{2}$ in. x 3 ft. 11 in.	1.00
Top Feeder Shaft, $\frac{3}{8}$ in. x 3 ft. 9 in.	1.50

LARGE GEARED STANDARD 1910-11

Agitator Shaft, $\frac{1}{2}$ in. x 4 ft. 4 in.	1.00
Back Beater Shaft, $1\frac{3}{8}$ in. x 4 ft. 7 in.	4.00
Cheat Screen Shake Shaft, $\frac{1}{2}$ in. x 4 ft. $3\frac{1}{2}$ in.	2.50
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. 6 in.	2.50
Cylinder Shaft, $1\frac{1}{8}$ in. x 4 ft. $7\frac{1}{2}$ in.	6.50
Cylinder Countershaft, $1\frac{1}{8}$ in. x 5 ft. 8 in.	7.00
Draper Drum Shaft, $\frac{1}{2}$ in. x 4 ft.	2.75
Feeder Shaft, $\frac{1}{2}$ in. x 4 ft. 9 in.	2.50
Feeder Tightener Shaft, $\frac{1}{2}$ in. x 3 ft.	1.00
Front Beater Shaft, $1\frac{3}{8}$ in. x 4 ft. $9\frac{1}{4}$ in.	4.00
Front Wheel Shaft, $1\frac{1}{8}$ in. x 23 in.	3.00
Grain Carrier Shaft, $1\frac{3}{8}$ in. x 5 ft. $5\frac{1}{2}$ in.	4.00
Grain Carrier Tightener Shaft, $\frac{1}{2}$ in. x 3 ft. $11\frac{1}{2}$ in.	1.00
Grain Elevator Top Shaft, $1\frac{1}{8}$ in. x 1 ft. $3\frac{1}{2}$ in.	1.00

Grain Wheel Shaft, $2\frac{7}{8}$ in. x 2 ft. $11\frac{1}{4}$ in.	6.50
Header Bevel Pinion Shaft, $1\frac{3}{8}$ in. x 2 ft. $11\frac{1}{4}$ in.	3.00
Header Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. 1 in.	6.50
Header Gear Shaft, $1\frac{1}{8}$ in. x 3 ft. 8 in.	4.00
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. 2 in.	3.50
Header Raising Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in.75
Main Counter Shaft, $2\frac{7}{8}$ in. x 6 ft. 9 in.	9.00
Main Wheel Shaft, $2\frac{7}{8}$ in. x 3 ft. $4\frac{5}{8}$ in.	6.50
Picker Shaft, $\frac{1}{2}$ in. x 4 ft. 4 in.	1.00
Return Elevator Top Shaft, $1\frac{1}{8}$ in. x 10 in.75
Sack Elevator Top Shaft, $1\frac{1}{8}$ in. x 10 in.75
Separator Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. 7 in.	2.50
Sickle Shaft, $1\frac{1}{8}$ in. x 4 ft.	3.50
Straw Carrier Shaft, Back $\frac{1}{8}$ in. x 4 ft. $6\frac{1}{2}$ in.	1.00
Straw Dump Elevator Bottom Shaft, $\frac{1}{8}$ in. x 4 ft. 4 in.	1.00
Top Feeder Shaft, $\frac{1}{8}$ in. x 3 ft. $11\frac{1}{8}$ in.	1.50

MISCELLANEOUS

Price

A. Frame Chains, Plain, each	1.25
A. Frame Chains, E 83, each complete	2.50
A. Frame Ends Hooks, for E 83, each60
A. Frame Timbers, Diagonal, each	3.25
A. Frame Timbers, Straight, each	3.00
Agitator Blocks, Wood, each25
Agitator Spools, each10
Arms, Reel, each	1.00

Price List P. 1120 for price

See 11011

Attachments No. A1, for 33 Link Belting, each04
Attachments No. A3, for No. 32 Link Belting, R & L., each04
Attachments No. A3, for No. 44 Link Belting, R. & L., each05
Attachments for No. A3, for No. 45 Link Belt, R. & L., each05
Attachments No. A3, for No. 52 Link Belting, R. & L., each05
Attachments No. K1, for No. 44 Link Belting, each05
Attachments No. K1, for No. 45 Link Belting, each05
Attachments No. K1, for No. 52 Link Belting, each05
Augers, 4-inch, per foot75
Augers, 5-inch, per foot	1.15
Augers, 6-inch, per foot	1.35
Augers, 7-inch, per foot	1.55
Auger Flights, 4-inch, each25
Auger Flights, 5-inch, each25
Auger Flights, 6-inch, each25
Auger Flights, 7-inch, each30
Axles, Header Truck	1.50
Axles, Header Wheel, Square Turned, each	4.50
Axles, Header Wheel, Cold Rolled, each	3.50
Axles, Straw Dump Cart	1.50
Axles, Canvas Dump Bottom75
Babbit, Holt Anti-Friction	
Babbit, F. P. Metal	
Babbit, Genuine	
Babbit, Magnolia	
Babbit, Special	
Babbit, No. 1	
Babbit, No. 2	
Babbit, No. 3	
Babbit, No. 4	
Back Draper Spring Support, Maple, Large and Small Gear Standard, each20
Back Pieces, 2 ft. Extension, each30

Write for Prices

Back Pieces, 4 ft. Extension, each60
Back Pieces, 6 ft. Extension, each90
Back Pieces, 12-foot, each	1.75
Back Pieces, 14-foot, each	2.00
Back Pieces, 16-foot, each	2.25
Back Pieces, 18-foot, each	2.50
Back Pieces, 20-foot, each	2.75
Back Pieces, 22-foot, each	3.00
Back Pieces, 24-foot, each	3.25
Back Piece Hooks, each50
Balance Lever Posts, each	3.00
Bands, Brake, 4x $\frac{3}{8}$, each	4.00
Bands, Brakes, 6x $\frac{1}{4}$, each	5.00
Bands, Brakes, 8x $\frac{1}{4}$, each	6.00
Bands, Brakes, 10x $\frac{1}{4}$ inch, each	8.00
Bands, Brakes, 24x $\frac{1}{4}$, each	21.00
Bars, Cylinder, each	1.00
Bars, Sickle, 12-foot Header, each	27.00
Bars, Sickle, 14-foot Header, each	31.50
Bars, Sickle, 16-foot Header, each	36.00
Bars, Sickle, 18-foot Header, each	40.50
Bars, Sickle, 20-foot Header, each	45.00
Bars, Sickle, 22-foot Header, each	49.50
Bars, Sickle, 24-foot Header, each	54.00
Bars, Sickle, 2-foot Header Extension, each	7.50
Bars, Sickle, 4-foot Header Extension, each	12.50
Bars, Sickle, 6-foot Header Extension, each	17.50
Bearings, Roller, with Steel Case, 1 $\frac{1}{8}$ -inch, each	6.00
Bearings, Roller, with Steel Case, 1 $\frac{1}{8}$ -inch, each	7.00
Bearings, Roller, with Steel Case, 1 45-64-inch, each	7.00
Bearings, Roller, with Steel Case, 1 $\frac{1}{8}$ -inch, each	10.00
Bearings, Roller, Steel Case, 1 $\frac{1}{8}$ -inch, each75

Bearings, Roller, Steel Case, 1 $\frac{1}{8}$ -inch, each85
Bearings, Roller, Steel Case, 1 $\frac{1}{8}$ -inch, each85
Bearings, Roller, Steel Case, 1 45-64-inch, each85
Bearings, Roller, Spirals, $\frac{3}{8}$ x6 $\frac{3}{8}$, each30
Bearings, Roller, Spirals, $\frac{3}{8}$ x6 $\frac{3}{8}$, each30
Bearings, Roller, Spirals, $\frac{7}{8}$ x5 $\frac{3}{8}$, each40
Bearings, Roller, Spirals, $\frac{7}{8}$ x5 $\frac{3}{8}$, each40
Bearings, Roller, Spirals, $\frac{7}{8}$ x6 $\frac{3}{8}$, each50
Bearings, Roller, Spirals, $\frac{7}{8}$ x6 $\frac{3}{8}$, each50
Bearings, Roller, Brass Yokes, 1 $\frac{1}{8}$ -inch, each	1.00
Bearings, Roller, Brass Yokes, 1 $\frac{1}{8}$ -inch, each	1.25
Bearings, Roller, Brass Yokes, 1 $\frac{1}{8}$ -inch, each	1.25
Bearings, Roller, Brass Yokes, 1 45-64-inch, each	1.25
Beaters, Lower, Complete without Shaft, O. S., each	8.00
Beaters, Upper, Complete without Shaft, O. S., each	7.50
Beaters, Reverse, Complete without Shaft, O. S., each	6.00
Beaters, Lower, Complete without Shaft, N. S., each	5.00
Beaters, Upper, Complete without Shaft, N. S., each	5.00
Beaters, Reverse, Complete without Shaft, N. S., each	4.00
Beaters, Reverse, 5-inch Roller, without Shaft	6.00

REVISED PRICE LIST OF EWART LINK BELTING.

August 1, 1913

No	Price Per Foot..	Links Per Foot..	Working Strain..	No	Price Per Foot..	Links Per Foot..	Working Strain..	No	Price Per Foot..	Links Per Foot..	Working Strain..
25	.13	13.30	75lb	55	.16	7.40	450lb	88	.43	4.60	1200lb
32	.13	10.40	150lb	62	.22	7.25	650lb	99	.58	4.60	1300lb
33	.13	8.60	200lb	66	.23	6.00	700lb	101	.60	4.50	1600lb
34	.13	8.60	225lb	67	.23	5.20	700lb	103	.64	4.00	1800lb
35	.13	7.40	250lb	72	.30	5.90	850lb	114	.84	3.66	2000lb
36½	.19	8.00	250lb	072	.37	7.25	900lb	115	1.04	3.70	2050lb
42	.15	8.75	300lb	72½	.39	7.25	1100lb	116½	1.16	3.70	2100lb
44	.14	8.40	325lb	075	.33	5.80	850lb	116¾	1.45	3.70	2200lb
45	.13	7.40	350lb	76	.35	5.20	625lb	117	1.12	3.70	2150lb
48	.15	6.00	375lb	76½	.27	5.80	700lb	118	1.20	3.70	2200lb
50	.18	8.80	350lb	77	.25	5.20	800lb	130	1.72	3.30	2300lb
52	.18	8.00	500lb	78	.34	4.60	1000lb	222	2.04	3.30	2300lb

Belting Leather, Double Dynamo	
Belting Leather, Grand Imperial	
Belting Leather, Superior, Short Lap	
Belting Leather, Standard	
Belting Rubber, Three Ply	
Belting Rubber, Four Ply	Write for Prices
Belting Rubber, Five Ply	
Belting, Rubber, Six Ply	
Belts, Cylinder, Endless Double Pegged (Best Belt in the World)	
Blades, Beater, Maple, each	1.00
Blades, Beater, Pine Ironed, each	1.00
Blades, Beater, Reverse, each75
Blades, Fan, Cleaner, each20
Blades, Fan, Separator, each20
Blocks, Agitator, Wood, each25
Blocks, Brake, Front Wheel, O. S., each	1.25
Blocks, Brake, Front Wheel, N. S., each50
Blocks, Chaff Elevator, Plain, each05
Blocks, Chaff Elevator, with Attachments20
Blocks, Malleable, Drag, Scraper Nos. 34-4435
Blocks, Malleable, Drag, Scraper Nos. 34-5235
Blocks, Front Wheel Ladder Rest	1.50
Blocks, Eccentric, each10
Boards, Grain Elevator, Center, Long, each	1.75
Boards, Grain Elevator Center, Short, each65
Boards, Bluff, Sheet Iron, each60
Bolts, Box, $\frac{1}{2}$ -inch, each25
Bolts, Box, $\frac{5}{8}$ -inch, each40
Bolts, Box, $\frac{3}{4}$ -inch each60
Bolts, Draper Tightener Thumb, each40
Bolts, Elevator Tightener Crank, each25
Bolts, Grain Carrier Tightener, each15

Bolts, Guard, each03
Bolts, Jackson Feeder Thumb, each40
Bolts, Knuckle, each20
Bolts, Pitman Strap, each15
Bolts, Second-Hand, per pound04
Bolts, Straw Carrier Tightener, each15
Borax, per pound15
Boxes, Maple, Chaff Elevator, $10\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{3}{4}$, each75
Boxes, Maple, Chaff Piler, $1 \times 1\frac{1}{2} \times 7\frac{1}{2}$, each25
Boxes, Maple, Cheat Screen Shaft, $2\frac{1}{4} \times 3 \times 6\frac{3}{4}$, each30
Boxes, Maple, Cleaner Pitman, $2 \times 2 \times 4$, each35
Boxes, Maple, Draper Tightener, $1\frac{1}{4} \times 1\frac{1}{2} \times 1\frac{1}{2}$, each25
Boxes, Maple, Feeder Shaft, Upper, $2\frac{1}{4} \times 2\frac{3}{8} \times 6\frac{1}{4}$, each30
Boxes, Maple, Grain Carrier, Shaft, Upper, $1\frac{1}{4} \times 3\frac{1}{8} \times 11$, each40
Boxes, Maple, Grain Carrier Tightener, $3 \times 1\frac{5}{8} \times 2\frac{3}{4}$, each25
Boxes, Maple, Grain Elevator, $10\frac{1}{2} \times 2\frac{1}{2} \times 1\frac{3}{4}$, each75
Boxes, Maple, Grain Saver, $1\frac{3}{4} \times 2 \times 4$, each25
Boxes, Maple, Header Spout, $11 \times 2 \times 1\frac{3}{4}$, each30
Boxes, Maple, Jackson Feeder Tightener, $3 \times 2\frac{1}{2} \times 1\frac{1}{2}$, each25
Boxes, Maple, Leveling Device, Lever, $1\frac{3}{4} \times 2\frac{1}{2} \times 5\frac{1}{2}$, each25
Boxes, Maple, Leveling Shaft, $2\frac{3}{4} \times 6\frac{1}{2} \times 7$, each	1.25
Boxes, Maple, Reel, $2\frac{5}{8} \times 3\frac{1}{2} \times 11\frac{1}{2}$, each	1.00
Boxes, Maple, Sack Dump, $2\frac{1}{2} \times 2\frac{1}{2} \times 7\frac{1}{4}$, each40
Boxes, Maple, Separator Shoe Shaft, $2\frac{1}{4} \times 3 \times 11\frac{1}{4}$, each75
Boxes, Maple, Shoe, each25
Boxes, Maple, Straw Carrier, $3\frac{1}{2} \times 1\frac{1}{2} \times 1\frac{1}{8}$, each25
Boxes, Maple, Straw Dump, $1\frac{7}{8} \times 2 \times 6\frac{3}{8}$, each25
Braces, Grain Carrier Shaft, each50
Brackets for Chain Tightener, Wood, Small, each40
Brackets for Chain Tightener, Wood, Large, each50
Brackets for Chain Tightener, Iron, Small, each70

Brackets for Chain Tightener, Iron Large, each90
Brackets for Leveling Shaft, each50
Brakes, Front Wheel, Complete, each	7.50
Brake Bands, 4x $\frac{3}{8}$, each	4.00
Brake Bands, 6x $\frac{1}{4}$, each	5.00
Brake Bands, 8x $\frac{1}{4}$, each	6.00
Brake Bands, 10x $\frac{1}{4}$, each	8.00
Brake Bands, 24x $\frac{1}{4}$, each	21.00
Brake Block, Front Wheel, N. S., each50
Brake Block, Front Wheel, O. S., each	1.25
Brake Levers, Front, Main or Grain Wheel, each	2.50
Brake Strap, Front Wheel Block, each75
Buckets, Elevator, Plain, each20
Buckets, Elevator, with Attachments, each30
Buttons, Chilled, for Cylinder, each10
Buttons, Draper, each01
Buttons, Wheel, Grouser, each60
Canvas per yard	See Duck List
Canvas Lagging, Jack Pulley, each	1.25
Canvas Dump, each	20.00
Carrier, Chaff, Chain, Short, each	4.00
Carrier, Chaff, Chain, Short, Complete with Spout, Shafts and Castings, each	16.00
Carriers, Chaff, Chain, Long, each	11.00
Carriers, Chaff, Chain, Long, Complete with Spout, Shafts and Castings, each	24.00
Carriers, Grain, Large Standard, each	42.50
Carriers, Grain, Small Standard, each	37.50
Carriers, Grain, Baby Standard, each	32.50
Carriers, Grain, One Wheel Side Hill, each	40.00
Carriers, Grain, Screw Side Hill, each	40.00
Carriers, Grain, Regular Side Hill, each	37.50
Carriers, Grain, Junior Side Hill, each	35.00

Carriers, Grain, Baby Side Hill, each	32.50
Carriers, Straw Standard 1890 to 1901, each	10.50
Carriers, Straw, Large Standard, 1905-6 each	13.00
Carriers, Chain, Straw, Large Standard, each	14.00
Carriers, Straw, Small Standard, each	13.00
Carriers, Chain, Straw, Small Standard, each	14.00
Carriers, Straw, Baby Standard, each	9.75
Carriers, Straw, One Wheel Side Hill, each	9.50
Carriers, Straw, Screw Side Hill, each	9.50
Carriers, Straw, Regular Side Hill, 1901-2, each	10.50
Carriers, Straw, Regular Side Hill 1903 to 1907, each	13.00
Carriers, Chain, Straw, Regular Side Hill, each	14.00
Carriers, Straw, Junior Side Hill 1902, each	9.75
Carriers, Straw, Junior Side Hill 1903 to 1909, each	12.50
Carriers, Chain, Straw, Junior Side Hill, each	13.50
Carriers, Straw, Baby Side Hill, each	9.75
Carriers, Chain, Straw, Baby Side Hill, each	11.00
Carriers, Straw Extension, each	7.50
Carriers, Straw Extension, Complete with Spout, Shaft and Castings, each	15.00
Carriers, Straw Dump, Short, Leather Belts, each	4.00
Carriers, Straw Dump, Long Leather Belts, each	11.00
Carrier, Grain, All Single25
Carrier, Grain, All Double40
Carts, Straw Dump, each	30.00
Cell Ends, for Grain Carrier, each05
Chain, Cleaner Screen, per yard (Jack)30
Chain, Coil, all sizes	Write for Prices
Chains, Doubletree, each	2.25
Chain, Fifth, 5-16-inch, each	2.00
Chains, Fifth, $\frac{3}{8}$ -inch, each	2.25
Chains, Fifth, 7-16-inch, each	3.00

Chains, Fifth, $\frac{1}{2}$ -inch, each	3.50
Chain, Jack, No. 8, Single, per yard (Cleaner)	.39
Chain, Jackson Feeder, per foot	.30
Chain, Malleable	See Link Belting List
Chains, Tiller Wheel and Pin	.25
Cleaners, Complete, each	110.00
Cleaner Shake, H. H., without Screens and Shaft, each	25.00
Cleaner Shake, H. and H., without Screens, Complete, each	28.00
Cleaner Shake, H. and H., with Screens and Shaft, Complete, each	45.00
Clevis, Doubletree, on Ends, each	1.00
Clevis, Doubletree, in Center, each	2.25
Clevis, Front Wheel Circle, Large, each	2.00
Clevis, for Front Circle, Small, each	.25
Clips, Draper, Protection, each	.02 $\frac{1}{2}$
Coal, Blacksmithing	Write for Prices
Combs, Shoe, each	1.25
Compound, Helca, 1-pound can	.30
Compound, Helca, 3-pound can	.80
Compound, Helca, 5-pound can	1.25
Compound, Helca, 10-pound can	2.50
Cotters, Assorted, per dozen	.15
Cotters, Assorted, No. 1, 100 $\frac{3}{16}$ to $\frac{1}{8}$.35
Cotters, Assorted, No. 2, 50, $\frac{3}{32}$ to $\frac{1}{16}$.30
Cotters, Assorted, No. 3, 25 $\frac{3}{32}$ to $\frac{1}{16}$.25
Cotters, Assorted, No. 4, 100, $\frac{1}{16}$ to $\frac{3}{16}$.30
Cover for Cylinder Gears, each	3.00
Cups, Elevator, Plain, each	.20
Cups, Elevator, with Attachments, each	.30
Cups, Grease, Lunkenheimer, Tiger, No. 6	.50
Cups, Grease, Lunkenheimer, Tiger, No. 1	.65
Cups, Grease, Lunkenheimer, Tiger, No. 2, each	.95

Cups, Grease, Lunkenheimer, Tiger, No. 3, each	1.30
Cups, Grease, Lunkenheimer, Rex (Spun Brass), No. 6, each40
Cups, Grease, Lunkenheimer, Rex (Spun Brass), No. 7, each50
Cups, Grease, Lunkenheimer, Rex (Spun Brass), No. 8, each65
Cups, Grease, Lunkenheimer, Rex (Spun Brass), No. 9, each75
Cups, Grease, Pressed Steel, No. 1, each40
Cups, Grease, Pressed Steel, No. 2, each50
Cylinder, with Shaft, Complete, 8 Bar, 24-inch, each	65.00
Cylinder, With Shaft, Complete, 10 Bar, 24-inch, each	70.00
Cylinder, with Shaft, Complete, 10 Bar, 26-inch, each	75.00
Cylinder, with Shaft Complete, 10 Bar, 28-inch, each	80.00
Cylinder, with Shaft, Complete, 10 Bar, 30-inch, each	85.00
Cylinder, with Shaft, Complete, 12 Bar, 30-inch, each	90.00
Cylinder Teeth, each15
Divide Boards, Wood only, each50
Divide Boards, Ironed, each75
Doubletrees, Wood only, each	3.50
Doubletrees, Ironed, each	7.50
Draper, Top, Complete with Shafts, Boxes and Bolts, each	15.00

See Houser Price
 11-15-10
 31 x Price

DRAPER LIST--Old Style.

	Width, inches	12-Foot Cut..	14-Foot Cut..	16-Foot Cut..	18-Foot Cut..	20-Foot Cut..	22-Foot Cut..	24-Foot Cut..
Two Belts 1 1/2-inch	40	\$32.00	\$35.00	\$38.00	\$40.75	\$43.75	\$46.75	\$49.75
	42	33.50	36.50	39.50	42.50	45.50	48.75	51.75
	44	35.00	38.25	41.50	44.50	47.75	51.25	54.50
	46	37.75	41.25	44.75	48.00	51.50	55.25	58.50
	48	40.25	44.00	47.75	51.25	55.00	59.00	62.75
Two Belts 2-inch	50	43.00	47.00	51.00	54.50	58.50	62.75	66.75
	40	33.50	36.25	39.50	42.50	45.75	49.00	52.00
	42	35.00	37.75	41.00	44.25	47.50	51.00	54.00
	44	36.50	39.50	43.25	46.25	49.75	53.50	56.75
	46	39.25	42.50	46.50	49.75	53.50	57.50	60.75
Two Belts 2 1/2-inch	48	41.75	45.25	49.50	53.00	57.00	61.25	65.00
	50	44.50	48.25	52.75	56.25	60.50	65.00	69.00
	40	37.75	41.25	43.75	46.75	50.50	54.00	57.25
	42	39.25	42.75	45.25	48.50	52.25	56.00	59.25
	44	40.75	44.50	47.25	50.50	54.50	58.25	61.75
Three Belts 2-1 1/2-inch 1-1 1/2-inch	46	43.50	47.50	50.50	54.00	58.25	62.25	65.75
	48	46.00	50.25	53.50	57.25	61.75	66.00	70.00
	50	48.75	53.25	56.75	60.50	65.25	69.75	74.00
	40	37.75	41.25	44.25	48.25	52.00	54.75	58.25
	42	39.25	42.75	45.75	50.00	53.75	56.75	60.25
Three Belts 2-2-inch 1-2-inch	44	40.75	44.50	47.75	52.00	56.00	58.75	62.75
	46	43.50	47.50	51.00	55.50	59.75	62.75	66.75
	48	46.00	50.25	54.00	58.75	63.25	66.50	71.00
	50	48.75	53.25	57.25	62.00	66.75	70.25	75.00
	40	39.00	42.50	45.75	49.50	53.50	56.25	60.25
Three Belts 2-2 1/2-inch 1-2 1/2-inch	42	40.50	44.00	47.25	51.25	55.25	58.25	62.25
	44	42.00	45.75	49.25	53.50	57.50	60.50	65.00
	46	44.75	48.75	52.50	57.00	61.25	64.50	69.00
	48	47.25	51.50	55.50	60.25	64.75	68.25	73.25
	50	50.00	54.50	58.75	63.50	68.25	72.00	77.25
Three Belts 2-2 1/2-inch 1-2-inch	40	45.50	48.50	51.75	55.75	60.00	63.50	67.00
	42	47.00	50.00	53.25	57.50	61.75	65.50	69.00
	44	48.50	52.00	56.25	60.25	64.00	68.25	73.25
	46	51.25	55.00	59.50	63.75	67.75	72.25	77.25
	48	53.75	57.75	62.50	67.00	71.25	76.00	81.50
	50	56.50	60.75	65.75	70.25	74.75	79.75	85.50

With Protection Clips, extra, per foot..... .02
 With Reinforcement, extra, each side, per foot..... .03

DRAPER LIST--New Style.

	Width, inches	12-Foot Cut..	14-Foot Cut..	16-Foot Cut..	18-Foot Cut..	20-Foot Cut..	22-Foot Cut..	24-Foot Cut..
Two Belts 1¾-inch	40	\$30.25	\$33.50	\$36.25	\$39.50	\$42.00	\$45.75	\$48.50
	42	31.50	35.00	37.75	41.25	43.75	47.75	50.50
	44	32.00	36.50	39.50	43.00	46.00	49.75	52.75
	46	35.50	39.25	42.50	46.25	49.50	53.50	56.75
	48	38.00	42.00	45.50	49.50	53.00	57.25	60.75
Two Belts 2-inch	50	40.50	44.75	48.50	52.75	56.50	61.00	64.75
	40	31.75	35.00	38.00	41.25	44.25	47.25	50.50
	42	33.00	36.50	39.50	43.00	46.00	49.25	52.50
	44	34.25	38.00	41.25	44.75	48.25	51.50	54.75
	46	36.75	40.75	44.25	48.00	51.75	55.25	58.75
Two Belts 2½-inch	48	39.25	43.50	47.25	51.25	55.25	59.00	62.75
	50	41.75	46.25	50.25	54.50	58.75	62.75	66.75
	40	36.00	39.50	41.75	45.00	48.50	52.00	55.50
	42	37.25	41.00	43.25	46.75	50.25	54.00	57.50
	44	38.75	42.50	46.25	49.50	52.50	56.00	60.00
Three Belts 2-1¾-inch 1-1½-inch	46	41.25	45.25	49.25	52.75	56.00	59.75	64.00
	48	43.75	48.00	52.25	56.00	59.50	63.50	68.00
	50	46.25	50.75	55.25	59.25	63.00	67.25	72.50
	40	36.00	39.50	43.00	46.25	50.00	53.50	56.25
	42	37.25	41.00	44.50	48.00	51.75	55.50	58.25
Three Belts 2-2-inch 1-1½-inch	44	38.75	42.50	46.25	49.75	54.00	57.50	60.75
	46	41.25	45.25	49.25	53.00	57.50	61.25	64.75
	48	43.75	48.00	52.25	56.25	61.00	65.00	68.75
	50	46.25	50.75	55.25	59.50	64.50	68.75	72.75
	40	37.50	40.50	44.00	47.50	51.50	54.75	58.25
Three Belts 2-2-inch 1-2-inch	42	38.75	42.00	45.50	49.25	53.25	56.75	60.25
	44	40.25	43.50	47.25	51.25	55.25	58.75	62.75
	46	42.75	46.25	50.25	54.50	58.75	62.50	66.75
	48	45.25	49.00	53.25	57.75	62.25	66.25	70.75
	50	47.75	51.75	56.25	61.00	65.75	70.00	74.75
Three Belts 2-2½-inch 1-2-inch	40	43.75	47.00	49.75	53.50	58.25	61.75	65.25
	42	45.00	48.50	51.25	55.25	60.00	63.75	67.25
	44	46.75	50.00	54.25	58.25	62.00	65.75	70.75
	46	49.25	52.75	57.25	61.50	65.50	69.50	74.75
	48	51.75	55.50	60.25	64.75	69.00	73.25	78.75
	50	54.25	58.25	63.25	68.00	72.50	77.00	82.75

With Protection Clips, extra, per foot..... .02

With Reinforcement, extra, each side, per foot..... .08

Drums, Draper, Covered, each	\$7.50
Duck, No. 6, 36 inches wide, per yard55
Duck, No. 6, 40 inches wide, per yard61
Duck, No. 6, 44 inches wide, per yard67
Duck, No. 6, 48 inches wide, per yard74
Duck, No. 6, 52 inches wide, per yard81
Duck, No. 10, 72 inches wide, per yard87
Duck, No. 10, 84 inches wide, per yard	1.01
Duck, in Full Roll Lots	Write for Discounts
Ears, Spout, each60
Elevator, Chaff, Set of 46 Blocks and Chain, each	11.25
Elevator, Chaff, Set of 57 Blocks and Chain, each	14.00
Elevator, Grain, Set of 32 Cups and Chain, each	11.00
Elevator, Grain, Set of 15 Cups and Chain, each	5.25
Elevator Blocks, Plain, each05
Elevator Blocks and Attachments, each20
Elevator Cups, Plain, each20
Elevator Cups and Attachments, each30
Fan, Cleaner, Complete without Shaft, each	6.00
Fan, Separator, Complete without Shaft, each	6.50
Feeders, Down, Iron, Shafts, and Blades, each	6.00
Feeders, Down, Wood, Shaft and Blades, each	4.00
Feeders, Jackson, up to 27½ inches wide, each	8.00
Feeders, Jackson, above 27½ to 30 inches wide, each	8.50
Feeders, Side, Complete, each	12.00
Flights, Auger, Formed, 4-inch, each25
Flights, Auger, Formed, 5-inch, each25
Flights, Auger, Formed, 6-inch, each25
Flights, Auger, Formed, 7-inch, each30
Frames, Cleaner Screen, Single, each85
Frames, Cleaner Screen, Double, each	2.20

Frames, Cleaner Cheat Screen, each.....	3.00
Frames, Separator Shoe Screen, each	1.50
Frames, Header Bevel Gear, each	3.00
Frames, Separator Shoe, O. S., with Riffle Tail Board	8.00
Frames, Separator Shoe, Double, With Riffle Tail Board	15.00
Gears and Sprockets to change Chain to Gear Drive	Write for Prices
Gear Cover, Cylinder Gears, each	3.00
Glue, LePage, Liquid, $\frac{1}{2}$ -pint, each	Write for Prices
Glue, LePage, Liquid, 1-pint, each	Write for Prices
Glue, LePage, Liquid, 1-quart, each	Write for Prices
Glue, LePage, Liquid, $\frac{1}{2}$ gallon, each	Write for Prices
Grain Board, Under Shoe	2.75
Grain Savers, per foot	1.25
Grease, Axle, H. & B., per can10
Grease, Axle, H. & B., per case	2.40
Grease, Axle, H. & B., 5 lbs., per pail35
Grease, Axle, H. & B., 10 lbs., per pail65
Grease, Axle, H. & B., 25 lbs., per pail	1.50
Grousers, Bent, $\frac{3}{8}$ x2-14 in. Wheels, each65
Grousers, Bent, $\frac{3}{8}$ x2-16 in. Wheels, each70
Grousers, Bent, $\frac{3}{8}$ x2-18 in. Wheels, each75
Grousers, Bent, $\frac{3}{8}$ x2-20 in. Wheels, each80
Grousers, Bent, $\frac{3}{8}$ x2-22 in. Wheels, each85
Grousers, Bent, $\frac{3}{8}$ x2-24 in. Wheels, each90
Grousers, Bent, $\frac{3}{8}$ x2 $\frac{1}{2}$ -14 in. Wheels, each	1.05
Grousers, Bent, $\frac{3}{8}$ x2 $\frac{1}{2}$ -16 in. Wheels, each	1.10
Grousers, Bent, $\frac{3}{8}$ x2 $\frac{1}{2}$ -18 in. Wheels, each	1.15
Grousers, Bent, $\frac{3}{8}$ x2 $\frac{1}{2}$ -20 in. Wheels, each	1.20
Grousers, Bent, $\frac{3}{8}$ x2 $\frac{1}{2}$ -22 in. Wheels, each	1.30
Grousers, Bent, $\frac{3}{8}$ x2 $\frac{1}{2}$ -24 in. Wheels, each	1.40
Grousers, Bent, $\frac{3}{8}$ x3-14 in. Wheels, each	1.45

Grouzers, Bent, $\frac{3}{8}$ x3—16 in. Wheels, each	1.50
Grouzers, Bent, $\frac{3}{8}$ x3—18 in. Wheels, each	1.55
Grouzers, Bent, $\frac{3}{8}$ x3—20 in. Wheels, each	1.60
Grouzers, Bent, $\frac{3}{8}$ x3—22 in. Wheels, each	1.70
Grouzers, Bent, $\frac{3}{8}$ x3—24 in. Wheels, each	1.80
Grouzers, Straight, $\frac{3}{8}$ x2—14 in. Wheels, each	.40
Grouzers, Straight, $\frac{3}{8}$ x2—16 in. Wheels, each	.45
Grouzers, Straight, $\frac{3}{8}$ x2—18 in. Wheels, each	.50
Grouzers, Straight, $\frac{3}{8}$ x2—20 in. Wheels, each	.55
Grouzers, Diagonal, $\frac{1}{2}$ x1 $\frac{1}{4}$ —18 in. Grain Wheel, each	.30
Grouzers, Extension, Bent, $\frac{3}{8}$ x3—14 in. Wheels, each	.35
Grouzers, Extension, Bent, $\frac{3}{8}$ x3—16 in. Wheels, each	.40
Grouzers, Extension, Bent, $\frac{3}{8}$ x3—18 in. Wheels, each	.45
Grouzers, Extension, Bent, $\frac{3}{8}$ x3—20 in. Wheels, each	.55
Grouzers, Extension, Bent, $\frac{3}{8}$ x3—22 in. Wheels, each	.65
Grouzers, Extension, Bent, $\frac{3}{8}$ x3—24 in. Wheels, each	.70
Grouzers, Extension, Bent, $\frac{3}{8}$ x3 $\frac{1}{2}$ —14 in. Wheels, each	.40
Grouzers, Extension, Bent, $\frac{3}{8}$ x3 $\frac{1}{2}$ —16 in. Wheels, each	.50
Grouzers, Extension, Bent, $\frac{3}{8}$ x3 $\frac{1}{2}$ —18 in. Wheels, each	.55
Grouzers, Extension, Bent, $\frac{3}{8}$ x3 $\frac{1}{2}$ —20 in. Wheels, each	.65
Grouzers, Extension, Bent, $\frac{3}{8}$ x3 $\frac{1}{2}$ —22 in. Wheels, each	.75
Grouzers, Extension, Bent, $\frac{3}{8}$ x3 $\frac{1}{2}$ —24 in. Wheels, each	.80
Grouzers, Extension, Bent, $\frac{3}{8}$ x4—14 in. Wheels, each	.50
Grouzers, Extension, Bent, $\frac{3}{8}$ x4—16 in. Wheels, each	.60
Grouzers, Extension, Bent, $\frac{3}{8}$ x4—18 in. Wheels, each	.65
Grouzers, Extension, Bent, $\frac{3}{8}$ x4—20 in. Wheels, each	.75
Grouzers, Extension, Bent, $\frac{3}{8}$ x4—22 in. Wheels, each	.85
Grouzers, Extension, Bent, $\frac{3}{8}$ x4—24 in. Wheels, each	.90
Grouzers, Extension, Straight, $\frac{3}{8}$ x3—14 in. Wheels, each	.25
Grouzers, Extension, Straight, $\frac{3}{8}$ x3—16 in. Wheels, each	.30
Grouzers, Extension, Straight, $\frac{3}{8}$ x3—18 in. Wheels, each	.35

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Grouzers, Extension, Straight, $\frac{3}{8}$ x3—20 in. Wheels, each	.45
Grouzers, Extension, Straight, $\frac{3}{8}$ x3—22 in. Wheels, each	.55
Grouzers, Extension, Straight, $\frac{3}{8}$ x3—24 in. Wheels, each	.60
Grouzers, Extension, Straight, $\frac{3}{8}$ x3 $\frac{1}{2}$ —14 in. Wheels, each	.30
Grouzers, Extension, Straight, $\frac{3}{8}$ x3 $\frac{1}{2}$ —16 in. Wheels, each	.40
Grouzers, Extension, Straight, $\frac{3}{8}$ x3 $\frac{1}{2}$ —18 in. Wheels, each	.45
Grouzers, Extension, Straight, $\frac{3}{8}$ x3 $\frac{1}{2}$ —20 in. Wheels, each	.55
Grouzers, Extension, Straight, $\frac{3}{8}$ x3 $\frac{1}{2}$ —22 in. Wheels, each	.65
Grouzers, Extension, Straight, $\frac{3}{8}$ x3 $\frac{1}{2}$ —24 in. Wheels, each	.70
Grouzers, Extension, Straight, $\frac{3}{8}$ x4—14 in. Wheels, each	.40
Grouzers, Extension, Straight, $\frac{3}{8}$ x4—16 in. Wheels, each	.50
Grouzers, Extension, Straight, $\frac{3}{8}$ x4—18 in. Wheels, each	.55
Grouzers, Extension, Straight, $\frac{3}{8}$ x4—20 in. Wheels, each	.65
Grouzers, Extension, Straight, $\frac{3}{8}$ x4—22 in. Wheels, each	.75
Grouzers, Extension, Straight, $\frac{3}{8}$ x4—24 in. Wheels, each	.80
Guards, Grain Carrier, each	1.25
Guards, Lifter, each	1.00
Guards, Sickles, each	.10
Guides for Swing Frame, Angle Iron, each	3.00
Guides for Swing Frame, Channel Iron, each	6.00
Gudgeons, Draper Roller, each	1.00
Guides, Chain, Header, each	1.50
Hangers, Shoe, each	.60
Headers, Complete, 12-foot, each	175.00
Headers, Complete, 14-foot, each	185.00
Headers, Complete, 16-foot, each	205.00
Headers, Complete, 18-foot, each	225.00
Headers, Complete, 20-foot, each	245.00
Headers, Complete, 22-foot, each	265.00
Headers, Complete, 24-foot, each	285.00
Header Extension, 2-foot, each	50.00

Header Extension, 4-foot, each	65.00
Header Extension, 6-foot, each	80.00
Header Raising Outfits, Complete with Jacob Staff, each	15.00
Header Drums, Covered, each	7.50
Header Spouts, each	12.50
Helca Compound	See list on Compound
Hinges, all styles and sizes	Write for Prices
Hinges, Spout, each60
Hinges, Sack Dump, each	1.50
Hinges, Swing Frame, each75
Holders, Sack, O. S., each	3.00
Holders, Sack, N. S., each	5.00
Hooks, Belt, all styles and sizes	Write for Prices
Hooks, Header Back Piece, each50
Hooks, Balance, Lever, each50
Hooks, Sacks, each15
Internal Gear Drive for Chain Machines	Write for Prices
Iron and Steel, all kinds, (Complete Stock)	Write for Prices
Iron Black Sheet, per pound06
Iron, Galvanized Sheet, per pound08
Irons, Header Nose, Single, each50
Irons, Header, Nose, Double, each75
Jack Screws	Write for Prices
Jacob Staff, Complete for Raising and Lowering Header, each	15.00
Jacob Staff, O. S., Notched, each	2.50
Jacob Staff, N. S., Wood only, each	1.00
Jacob Staff Slides, each	1.25
Jacob Staff Connecting Iron N. S., each75
Jacob Staff Bracket, each75
Joint Rods, each75
Joint Rod for Ball Bearing Spools	1.50

Lace Leather, Best Grade, per square foot40
Lace Leather, Medium Grade, per square foot35
Lace Leather, $\frac{1}{4}$ -inch wide, per 100 feet	1.00
Lace Leather, $\frac{3}{8}$ -inch wide, per 100 feet	1.20
Lace Leather, $\frac{1}{2}$ -inch wide, per 100 feet	1.40
Lace Leather, $\frac{5}{8}$ -inch wide, per 100 feet	1.60
Lace Leather, $\frac{3}{4}$ -inch wide, per 100 feet	1.80
Lace Leather, $\frac{7}{8}$ -inch wide, per 100 feet	2.40
Ladders, Complete, each	10.00
Ladder Risers, each	1.50
Ladles, Babbitt, Large, each40
Ladles, Babbitt, Small, each20
Lagging, Leather, per pound75
Levers for Cleaner Screens, each75
Leveling Device Racks, Ironed, each	9.00
Leveling Device Racks, Wood only, each	1.60
Leveling Device for Automatic Cleaner	12.00
Maple Support for Back Draper Spring20
Nails, Clout, per pound15
Nail, Wire, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$, 1 and $1\frac{1}{4}$ -inch15
Nose Pieces, Wood only, each75
Nose Pieces, Complete, each	1.50
Nose Pieces, Iron only, Double, each75
Nose Pieces, Iron only, Single, each50
Oil Cans, Chace, Zinc, Small Size, each15
Oil Cans, Chace, Zinc, Medium Size, each20
Oil Cans, Chace, Zinc, Large Size, each30
Oil Cans, Chace, Copper, Medium Size, each35
Oil Cans, Chace, Copper, Large Size, each50
Oil Cans, Paragon Zinc, Small Size, each20
Oil Cans, Paragon Zinc, Medium Size, each25

Oil Cans, Paragon Zinc, Large Size, each35
Oil Cans, Coppered Steel, Small Size, each30
Oil Cans, Coppered Steel, Medium Size, each40
Oil Cans, Coppered Steel, Large Size, each50
Oil Cans, Tin Mower, each10
Oil Cans, Cannon Pump, No. 1, each75
Oil Cans, Cannon Pump, No. 2, each	1.00
Oil Cans, Cannon Pump, No. 3, each	1.25
Oil, Black, per gallon	See Special Prices
Oil, Cylinder, per gallon	See Special Prices
Oil, Engine, per gallon	See Special Prices
Oil, Castor Machine, Light, Heavy and Medium	See Special Prices
Pickers, Complete without Shaft, each	5.00
Pins for Doubletree, each50
Pins for Header Levers and Couplings, each25
Pins for Leveling Rack, each15
Pins, Casting No. 023, each50
Pins, Casting, No. 60, each50
Pins, Casting No. 104, each75
Pins, Casting No. 177, O. S., each	1.25
Pins, Casting No. 177, N. S., each75
Pins, Casting No. 180, each40
Pins, Casting No. 209, each50
Pins, Casting No. 228, each75
Pins, Casting No. 229, each	1.00
Pins, Casting No. 238, each75
Pins, Casting No. 548, Short Pin, each75
Pins, Casting No. 548, Long Pin, each	1.00
Pins, Casting No. 907, O. S., each	1.25
Pins, Casting No. 907, N. S., each75
Pins, Casting No. 938, each50

Pins, Casting No. 1093, each75
Pitmans, Cheat Screen, 1890 to 1897, each	1.00
Pitmans, Cheat Screen, 1898, each	1.00
Pitman, Cheat Screen, 1906 to 1909, each	1.00
Pitman, Cleaner, O. S., each	1.25
Pitman, Cleaner, N. S., each	2.00
Pitman, Separator, Long, O. S., each	1.75
Pitman, Separator, Long, N. S., each	1.50
Pitman, Separator, Short, each	1.25
Pitman, Spring, each	1.00
Pitman Sickle, Wood only, each	1.25
Pitman, Sickle, with Rods, each	1.50
Pitman Heads, each25
Platform, Chaff Carrier, each	1.00
Platform, Draper, 2 ft. 40 in., each	1.25
Platform, Draper, 4 ft. 40 in., each	2.25
Platform, Draper, 6ft. 40 in., each	3.25
Platform, Draper, 12 ft. 40 in., each	5.25
Platform, Draper, 14 ft. 40 in., each	5.50
Platform, Draper, 16 ft. 40 in., each	5.75
Platform, Draper, 18 ft. 40 in., each	6.00
Platform, Draper, 20 ft. 40 in., each	6.75
Platform, Draper, 22 ft. 40 in., each	7.50
Platform, Draper, 24 ft. 40 in., each	8.25
Platform, Draper, 2 ft. 44 in., each	1.50
Platform, Draper, 4 ft. 44 in., each	2.50
Platform, Draper, 6 ft. 44 in., each	3.50
Platform, Draper, 12 ft. 44 in., each	5.50
Platform, Draper, 14 ft. 44 in., each	5.75
Platform, Draper, 16 ft. 44 in., each	6.00
Platform, Draper, 18 ft. 44 in., each	6.25

Platform, Draper, 20 ft. 44 in., each	6.50
Platform, Draper, 22 ft. 44 in., each	7.75
Platform, Draper, 24 ft. 44 in., each	8.50
Platform, Jackson Feeder, each	6.00
Poles, Harvester, Ironed, each	9.00
Poles, Harvester, Wood only, each	2.50
Poles, Header Truck, Wood only, each	2.50
Poles, Straw Dump, Wood only, each	1.50
Racks for Leveling Device, Ironed	9.00
Racks, for Leveling Device, Wood only, each	2.50
Reel, Circles, each (One Piece Ring)50
Reel Circles in Sections, each10
Reel Heads, Complete	3.00
Riffle Tail Boards, O. S., each	4.00
Riffle Tail Boards, N. S., each	8.00
Risers, Ladder, each	1.50
Risers, Seat, each50
Rivets, Boiler, per pound	See special prices
Rivets, Copper, per pound	See special prices
Rivets, Coppered Iron, per pound	See special prices
Rivets, Elevator Block, per pound	See special prices
Rivets, Elevator Cup, per pound	See special prices
Rivets, Jackson Feeder, per pound	See special prices
Rivets, Section, per pound	See special prices
Rods, for Cleaner Screens50
Rods, Reel, 4-foot, each30
Rods, Reel, 6-foot, each30
Rods, Reel, 12-foot, each35
Rods, Reel, 14-foot, each35
Rods, Reel, 16-foot, each40
Rods, Reel, 18-foot, each45

Rods, Reel, 20-foot, each50
Rods, Reel, 22-foot, each60
Rods, Reel, 24-foot, each70
Rollers, Chain Tightener, 44 to 52, each25
Rollers, Chain Tightener, 62, each35
Rollers, Chain Tightener, 075 to 10140
Rollers, Chain Tightener, 103 to 115, each45
Rollers, Chain Tightener, 130, each50
Rollers, Draper, Iron, each	4.00
Rollers, Draper, "Old Jack"	7.50
Rollers, Draper, Wood, each	2.50
Rollers, Draper, Ball Bearing, each	8.00
Runs, Draper, Maple, 12-foot, each75
Runs, Draper, Maple, 14-foot, each85
Runs, Draper, Maple, 16-foot, each95
Runs, Draper, Maple, 18-foot, each	1.00
Runs, Draper, Maple, 20-foot, each	1.10
Runs, Draper, Maple, 22-foot, each	1.20
Runs, Draper, Maple, 24-foot, each	1.30
Runs, Draper, Pine, Ironed, 12-foot, each85
Runs, Draper, Pine, Ironed, 14-foot, each95
Runs, Draper, Pine, Ironed, 16-foot, each	1.05
Runs, Draper, Pine, Ironed, 18-foot, each	1.15
Runs, Draper, Pine, Ironed, 20-foot, each	1.25
Runs, Draper, Pine, Ironed, 22-foot, each	1.35
Runs, Draper, Pine, Ironed, 24-foot, each	1.45
Runs, Header Spout, Maple, Bottom, each50
Runs, Header Spout, Maple, Side, each50
Runs, Jackson Feeder, Maple, each75
Runs, Return Elevator, Pine, Ironed, each	1.00
Sack Block each20

Sack Dump, Short, Complete, each	5.00
Sack Dump, Long, Complete, each	30.00
Sack Holder, Complete, O. S., each	3.00
Sack Holder, Complete, N. S., each	5.00
Saddle Board for Shoe, each	2.25

PERFORATED ZINC SCREENS

Width.	Length in Inches.	Size of Hole.	Price Each
13-inch.....	28½	¼-inch.....	\$1.75
13-inch.....	34½	¼-inch.....	2.25
13-inch.....	37½	¼-inch.....	2.50
13-inch.....	39	¼-inch.....	2.75
13-inch.....	42½	¼-inch.....	2.75
15-inch.....	42½	¼-inch.....	3.00
22-inch.....	28½	¼-inch.....	3.25
22-inch.....	34½	¼-inch.....	3.75
22-inch.....	37½	¼-inch.....	4.00
22-inch.....	39	¼-inch.....	4.00
22-inch.....	42½	¼-inch.....	4.50
22-inch.....	28½	⅞-inch.....	3.25
22-inch.....	34½	⅞-inch.....	3.75
22-inch.....	37½	⅞-inch.....	4.00
22-inch.....	39	⅞-inch.....	4.00
22-inch.....	42½	⅞-inch.....	4.50

Screen, Cheat, per square foot	\$.15
Screen, Galvanized Wire, per square foot12½
Screens, Cleaner Barley, Upper, Wire, each	2.25

Screens, Cleaner, Barley, Lower, Wire, each	2.25
Screens, Cleaner, Cheat, Complete, each	6.00
Screens, Cleaner, Wheat, Upper Nest; 1 Zinc, 1 Wire, N. S., each	7.00 1090
Screens, Cleaner, Wheat, Upper Nest; 2 Zinc, N. S., each	10.00 4725
Screens, Cleaner, Wheat, Upper Nest; 2 Wire, N. S., each	3.75
Screens, Cleaner, Wheat, Lower Nest; 1 Zinc, 1 Wire, N. S., each	5.00 700
Screens, Cleaner, Wheat, Lower Nest; 2 Zinc, N. S., each	8.75
Screens, Cleaner, Wheat, Lower Nest; 2 Wire, N. S., each	3.50
Screens, Cleaner, Wheat, Upper; 1 Zinc, O. S., each	4.75 650
Screens, Cleaner, Wheat, Middle; 1 Zinc, O. S., each	3.50
Screens, Cleaner, Wheat, Lower; 1 Zinc, O. S., each	4.75
Screens, Separator, Barley, each	3.00
Screens, Separator, Wheat, each	3.00
Screen Frames, Cleaner, Single, each85
Screen Frames, Cleaner Cheat, each	3.00
Screen Frames, Cleaner, Double, each	2.25
Screen Frames, Separator, Barley or Wheat, each	1.50
Screen, Header Back, 2-foot with Frame, each	1.00
Screen, Header Back, 4-foot with Frame, each	1.75
Screen, Header Back, 6-foot with Frame, each	2.25
Screen, Header Back, 12-foot with Frame, each	4.00
Screen, Header Back, 14-foot with Frame, each	4.50
Screen, Header Back, 16-foot with Frame, each	5.00
Screen, Header Back, 18-foot with Frame, each	5.50
Screen, Header Back, 20-foot with Frame, each	6.00
Screen, Header Back, 22-foot with Frame, each	6.50
Screen, Header Back, 24-foot with Frame, each	7.00
Screws, Mixed, per pound (second-hand)15
Screws, all kinds and sizes	Write for prices
Screws, Leveling, for Two Wheel Side Hill 1899	8.00
Screws, Set, assorted, per dozen40

Screws, Cap for Sickle Head10
Screws, Cylinder Set25
Sections, each06 3/4
Shafts, Reel, 2-foot, each	1.00
Shafts, Reel, 4-foot, each	1.00
Shafts, Reel, 6-foot, each	3.00
Shafts, Reel, 12-foot, each	3.00
Shafts, Reel, 14-foot, each	3.25
Shafts, Reel, 16-foot, each	3.50
Shafts, Reel, 18-foot, each	3.75
Shafts, Reel, 20-foot, each	4.50
Shafts, Reel, 22-foot, each	4.75
Shafts, Reel, 24-foot, each	5.25
Shafts, Separator Shoe, each	3.50
Shoe, Separator, Complete with Shaft, Castings and Screens, each	30.00
Shoe, Double, Complete, H. & H. Mach.	35.00
Shoe, Double, Complete, Other Machines	40.00
Shoe, Rails, each30
Sickles, per foot75
Sickle Bars, 12-foot Header, each	27.00
Sickle Bars, 14-foot Header, each	31.50
Sickle Bars, 16-foot Header, each	36.00
Sickle Bars, 18-foot Header, each	40.50
Sickle Bars, 20-foot Header, each	45.00
Sickle Bars, 22-foot, Header, each	49.50
Sickle Bars, 24-foot Header, each	54.00
Sickle Bars, 2-foot Header Extension, each	7.50
Sickle Bars, 4-foot Header Extension, each	12.50
Sickle Bars, 6-foot Header Extension, each	17.50
Sickle Guards, each10
Sickle Heads, Malleable, each	1.50

Sickle Heads, Steel, each	2.50
Sickle Sections, each06¼
Siding, Yellow Pine, Clear, per foot06
Shaft, Separator Shoe, each	3.50
Slats, Reel, 2-foot, each10
Slats, Reel, 4-foot, each10
Slats, Reel, 6-foot, each10
Slats, Reel, 12-foot, each25
Slats, Reel, 14-foot, each25
Slats, Reel, 16-foot, each30
Slats, Reel, 18-foot, each35
Slats, Reel, 20-foot, each40
Slats, Reel, 22-foot, each45
Slats, Reel, 24-foot, each50
Spokes, Cleaner Fan, each25
Spokes, Front Wheel, each35
Spokes, Tiller Wheel, each25
Spokes, Header Wheel, each40
Spokes, Separator Fan, N. S., each25
Spokes, Separator Fan, O. S., each10
Spokes, Reel, Pine, each10
Spokes, Reel, Hardwood, each15
Spools, Agitator, each10
Spools, Draper Joint Rod, Wood, each20
Spools, Draper Joint Rod, Ironed each50
Spools, Draper Joint Rod, Ball Bearing, each	1.50
Spouts, Chaff Piler, each	5.00
Spouts, Chaff Piler, Complete with Drag, each	16.00
Spouts, Extension Straw Carrier, each	7.50
Spouts, Extension Straw Carrier, Complete with Carrier, each	15.00
Spouts, Grain Elevator, Wood, each	15.00

Spouts, Grain Elevator, Complete with Cups, Sprockets, Boxes and Top Shafts, Wood,	35.00
Spouts, Round Sheet Steel, Grain Elevator, with Boxes and Top Shaft	35.00
Spouts, Round Sheet Steel, Grain Elevator, Complete with Drags, Sprockets, Tightener Boxes and Chains	50.00
Spouts, Grain Hopper, Round Sheet Steel, with Tightener Boxes only	30.00
Spouts, Grain Hopper, Round Sheet Steel, Complete with Sprockets, Chain, Drags, Shafts Spouts, etc.	40.00
Spouts, Grain Hopper Elevator, Wood	15.00
Spouts, Grain Hopper Elevator, Chain, Drags, Sprockets and Shafts	30.00
Spouts, Header, each	7.50
Spouts, Header, Large and Small Gear Standard, each	12.50
Spouts, Header, Steam, each	10.00
Spouts, Return Elevator, Wood, each	15.00
Spouts, Return Elevator, Complete with Boxes, Top, Shaft, Sprockets, Chain and Blocks, Wood, each	30.00
Spouts, Round Sheet Steel, Return Elevator, with Tightener Boxes	35.00
Spouts, Round, Sheet Steel, Return Elevator, Complete with Tightener Boxes, Sprockets Shafts, Drags and Chain	50.00
Spouts, Straw Dump Chain or Leather Belt	10.00
Spouts, Extension Straw Carrier for Canvas Dump	7.50
Springs, Cheat Screen, Wood, each	1.00
Springs, Clutch, each75
Springs, Draper, Inside, Narrow, each25
Springs, Draper, outside, Wide, each40
Springs, Draper, Stop, each75
Springs, Safety Latch for Leveling Device	1.25
Springs, Sack Dump, O. S., each75
Springs, Sack Dump, N. S., each75
Stationery Attachments, Complete, each
Sticks, Chaff Carrier, each05
Sticks, Draper, 40 in., each05

Sticks, Draper, 44 in., each06
Sticks Draper, 46 in., each06
Sticks, Draper, 48 in., each07
Sticks, Draper, 52 in., each08
Sticks, Jackson Feeder, 24 to 30 in., each10
Sticks, Jackson Feeder, over 30 in., each12½
Sticks, Square, Straw Carrier, each05
Sticks, Round, Straw Carrier, each08
Sticks, Riffles, each20
Sticks, Grain Saver, Plain, each10
Sticks, Grain Saver, with Nails and Chain, each30
Straighteners, Cylinder Tooth, each	1.50
Straw Dump Flaps, each	1.50
Straw Dump Platforms,	7.50
Straw Dump Sides'	5.00
Tacks, Carpet, Per package05
Tacks, Double Pointed, No. 9, 10, and 11, per pound15
Teeth, Concave Band, each15
Teeth, Concave, Bar, each15
Teeth, Cylinder, Bar, each15
Teeth, Cylinder, Ear, each15
Teeth, Cylinder, Head, each15
Thimbles, Tightener Pulley, 44 to 62, each05
Thimble, Tightener Pulley, above 62, each10
Tighteners, Complete with Brackets, 44 and 52, each90
Tighteners, Complete with Brackets, 675 to 101, each	1.10
Tighteners, Complete with Brackets, 103 to 115, each	1.25
Tighteners, Complete with Brackets, 130, each	1.50
Tighteners, Draper, Complete, each	1.00
Tiller Wheels, each	5.00
Timbers for Swing Frame, each	3.00

Trucks, Header, each	30.00
Top, Draper, Complete	15.00
Waste, Best No. 1.	Write for Prices
Waste, Medium, No. 2	Write for Prices
Waste, Medium, No. 3	Write for Prices
Wheels, Dump Cart, Ironed, each	8.50
Wheels, Front, Flat Spoke, each	30.00
Wheels, Front, Round Spoke, each	27.50
Wheels, Grain, 5 ft. 4 in., 16-inch Tire, each	105.00
Wheels, Grain, 5 ft. 4 in., 18-inch Tire, each	110.00
Wheels, Grain, 5 ft. 4 in., 20 inch, Tire, each	115.00
Wheels, Grain, 5 ft. 4 in., 22-inch Tire, each	120.00
Wheels, Grain, 5 ft. 4 in., 24-inch Tire, each	125.00
Wheels, Grain, 6 ft., 14-inch Tire, each	105.00
Wheels, Grain, 6 ft., 16-inch Tire, each	110.00
Wheels, Grain, 6 ft., 18-inch Tire, each	115.00
Wheels, Grain, 6 ft., 20-inch Tire, each	120.00
Wheels, Grain, 6 ft., 22-inch Tire, each	125.00
Wheels, Grain, 6 ft., 24-inch Tire, each	130.00
Wheels, Header, Small, each	30.00
Wheels, Header, 10-inch Tire, each	32.50
Wheels, Header, 12-inch Tire, each	35.00
Wheels, Header Truck Ironed, each	8.50
Wheels, Main, 5 ft. 4 in., 16-inch Tire, each	110.00
Wheels, Main, 5 ft. 4 in., 18-inch Tire, each	115.00
Wheels, Main, 5 ft. 4 in., 20-inch Tire, each	120.00
Wheels, Main, 5 ft. 4 in., 22-inch Tire, each	125.00
Wheels, Main, 5 ft. 4 in., 24-inch Tire, each	130.00
Wheels, Main, 6 ft., 16-inch Tire, each	115.00
Wheels, Main, 6 ft., 18-inch Tire, each	120.00
Wheels, Main, 6 ft., 20 inch Tire, each	125.00

HAINES-HOUSER HARVESTER EXTRAS

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Wheels, Main, 6 ft., 22-inch Tire, each	130.00
Wheels, Main, 6 ft., 24-inch Tire, each	135.00
Wrenches, Cylinder, each	2.50
Wrenches, Small, Malleable "S", each15
Wrenches, Medium Malleable, "S", each20
Wrenches, Large Malleable "S", each25
Wrenches, Large, Malleable, "Socket,,25

see Ho St Price List p. 120 for prices

We Can Build a Draper in 20 Minutes

That's the capacity of our plant—the most up-to-date draper shop in this part of the country. Orders can be filled promptly, and you are sure to receive new stock.

Holt Drapers are backed by nearly 30 years' experience. We build them the best we know how, because we realize that a successful harvester must have a good draper.

Our drapers are made of the best grade of double-thread duck; oak tanned leather belting; straight grained, selected ash sticks; and coppered Norway iron rivets.

In ordering drapers, be sure to get exact width and length, also number and width of belts. Order from the nearest Holt Branch.

The Holt Line of Fresno Scrapers

Note These Features

Bowl is correctly shaped, smooth and free from defects. Made of $\frac{3}{16}$ inch steel. Rivets can't work loose. Blades are made from special high carbon plow steel, with hammer plated cutting edges.

Handles are shaped so the load can be gathered or dumped with little effort on part of operator.

Shoes are same steel as blades, of long wearing quality.

Doubletrees are strong, durable and of the correct proportions, with clevises instead of troublesome eye-bolts.

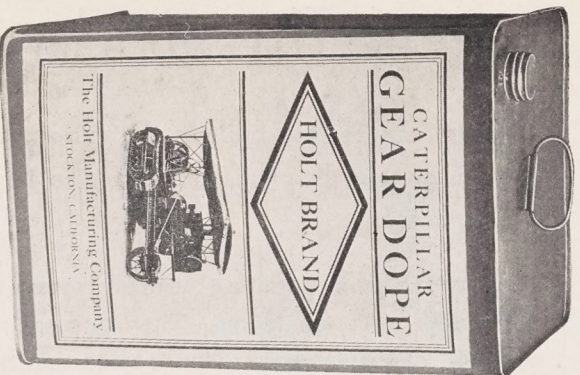
Holt Scrapers are built in the various types and sizes in general demand, and can also be made to special order.

Our scrapers combine utmost strength, durability and perfect balance. They possess maximum wearing qualities, but when replacements are required, they can be made easily and with perfect fit.

Holt Fresno Scrapers are honestly built implementations. Years of hard service have proved their worth. If you are considering the purchase of a scraper, either one of the regular models or of a special design to meet peculiar conditions, get in touch with your nearest Holt branch without delay. Full information and catalog on request. See list of branches on front cover.

FOR THE LARGE GEARS

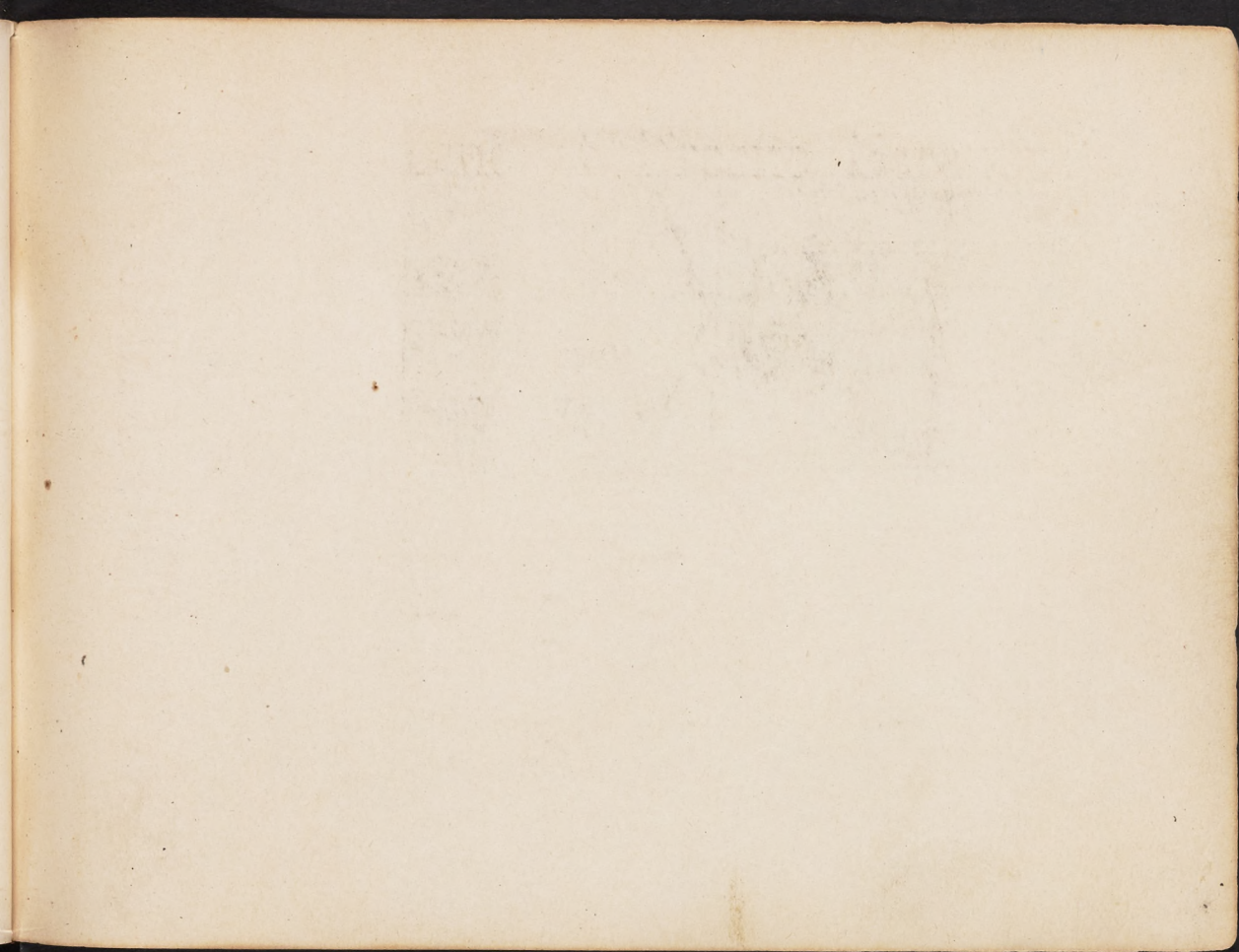
There is no better or more satisfactory lubricant than our Gear Dope. This is a very heavy, black asphaltum base compound, free from grit. It very closely resembles coal tar in appearance.



Holt Gear Dope

Will not fly off the gears when they are in motion. When the gears are not running, it hardens enough to prevent dripping. Insist on the Holt Brand.

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Holt Oils mean longer life for your machinery smoother running, less trouble and freedom from repairs.

The lubricants we offer are the result of years of search and experimenting, to find the very best on the market.

Every barrel of oil we send out is tested carefully by our own expert chemist. You take no chances with the Holt Brand.

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For harvesting, plowing, freighting and all other farm or contracting work—both tractive and belt—the Caterpillar, in one of the three sizes, is the ideal power.

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